



STIC Database marking consequents

To: David Wood

Location: KNX 4C61

Art Unit: 3695 Date: 11/25/2009

Case Serial Number: 10/810176

From: Heidi Myers

Location: EIC3600, KNX 4A70

Phone: (571) 272-2446 heidi.myers@uspto.gov

Searen

10/810176

COST-BASED TECHNOLOGY AND MANUFACTURING EXCHANGE

Dear Examiner Wood:

Please find attached the results of your search for the above-referenced case. The search was conducted in Business Methods Template files in Dialog. Also, as required for a Full Template Search I searched *Financial Times* in ProQuest and the *Internet and Personal Computing Abstracts* in EbscoHost.

I have listed *potential* references of interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

*EIC-Searcher identified "potential references of interest" are selected based upon their apparent relevance to the terms/concepts provided in the examiner's search request.



l.	POTENTIAL REFERENCES OF INTEREST	3
A.	Dialog	3
В.	Additional Resources Searched	7
II.	INVENTOR SEARCH RESULTS FROM DIALOG	8
III.	TEXT SEARCH RESULTS FROM DIALOG	17
A.	Patent Files, Abstract	17
В.	Patent Files, Full-Text	32
IV.	TEXT SEARCH RESULTS FROM DIALOG	46
A.	NPL Files, Abstract	46
В.	NPL Files, Full-text	60
٧.	ADDITIONAL RESOURCES SEARCHED	66

I. Potential References of Interest

A. Dialog

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37/3,K/8
             (Item 8 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
00918699
           **Image available**
A METHOD OF OPTIMIZING ALLIANCE AGREEMENTS
PROCEDE POUR OPTIMISER LES ACCORDS D'ALLIANCE
Patent Applicant/Assignee:
  RUTGERS THE STATE UNIVERSITY OF NEW JERSEY, 58 Bevier Road, Piscataway,
    NJ 09954-8010, US, US (Residence), US (Nationality), (For all
    designated states except: US)
Patent Applicant/Inventor:
  CONTRACTOR Farok, 52 Old Denville Road, Boonton Twp, NJ 07006, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  SCOLA Daniel A Jr (et al) (agent), Hoffmann & Baron, LLP, 6900 Jericho
    Turnpike, Syosset, NY 11791, US,
Patent and Priority Information (Country, Number, Date):
  Patent:
                        WO 200252766 A2-A3 20020704 (WO 0252766)
                        WO 2001US49568 20011226 (PCT/WO US0149568)
  Application:
  Priority Application: US 2000258126 20001226
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 16145
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description
Detailed Description
... therefore very desirable, and are increasingly used.
  NEGOTIATION COMPLEXITY IN MULTIPLE CASH FLOW ARRANGEMENTS.
  NON-ZERO-SUM- GAMES
  However, creating multiple payment provisions in an agreement also
  greatly increases the level of negotiation complexity in forming the
  alliance. What, for instance is the tradeoff between 'Y' percent
  royalty and a "y" percent equity stake? How for instance, might the
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transfer-price markup, agreed upon between the partners, be weighed against the royalty percentage payable to one of them.

Alliance negotiations are often mixed motive games in which the partners simultaneously have convergent and divergent. A revenue stream such as royalties or transfer-price markups, earned by one of the principals acting as licensor or component supplier, is also going to be a cost to the other, or to the joint venture company in which both parties have a stake.

The transfer of knowledge and corporate capability, from one...

35/5/22 (Item 22 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.
0010919770 - Drawing available
WPI ACC NO: 2001-541451/200160

XRPX Acc No: N2001-402440

Flexible license payment system for electronic commerce systems, such as computer readable media containing executable computer program Patent Assignee: CHATANI M (CHAT-I); CHEN A A (CHEN-I); HIRANO H (HIRA-I); KUTARAGI K (KUTA-I); KUWAHARA T (KUWA-I); MACLEAN C B (MACL-I); PALMER P D (PALM-I); SAITO A (SAIT-I); SONY COMPUTER ENTERTAINMENT AMERICA (SONY); SONY COMPUTER ENTERTAINMENT INC (SONY); SONY COMPUTER ENTERTAINMENT KK (SONY); TAMURA K (TAMU-I); WAKIMOTO T (WAKI-I)

Inventor: CHATANI M; CHEN A A; CHEN A A Y; HIRANO H; HIRANO S; KUTARAGI K;
KUTARAGI T; KUWABARA T; KUWAHARA T; MACLEAN C B; PALMER P D; SAITO A;
TAMURA K; WAKIMOTO T

Patent Family (9 patents, 38 countries)

Patent		Application					
Number	Kind	Date	Number	Kind	Date	Update	
WO 2001054019	A1	20010726	WO 2001US1	427 A	20010116	200160	В
AU 200129516	A	20010731	AU 2001295	16 A	20010116	200171	Ε
JP 2001290932	A	20011019	JP 2000173	754 A	20000609	200201	Ε
EP 1203336	A1	20020508	EP 2001942	751 A	20010116	200238	\mathbf{E}
			WO 2001US1	427 A	20010116		
KR 2002006684	A	20020124	KR 2001711	831 A	20010917	200251	Ε
CN 1364272	A	20020814	CN 2001800	509 A	20010116	200280	Ε
US 20030023563	A1	20030130	WO 2001US1	427 A	20010116	200311	Ε
			US 2002936	882 A	20020221		
JP 2003521046	W	20030708	JP 2001554	241 A	20010116	200347	E
			WO 2001US1	427 A	20010116		
TW 591457	A	20040611	TW 2001101	080 A	20010305	200506	E

Priority Applications (no., kind, date): JP 20008253 A 20000117; JP 200022553 A 20000131; JP 2000173754 A 20000609; US 2000625692 A 20000726

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2001054019 A1 EN 77 19

National Designated States, Original: AU BR CA CN JP KR MX NZ RU SG US Regional Designated States, Original: AT BE CH CY DE DK ES FI FR GB GR IE

IT LU MC NL PT SE TR

AU 200129516 A EN Based on OPI patent WO 2001054019

JP 2001290932 A JA 19

EP 1203336 A1 EN PCT Application WO 2001US1427

Based on OPI patent WO 2001054019

Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR

IE IT LI LT LU LV MC MK NL PT RO SE SI TR

US 20030023563 A1 EN PCT Application WO 2001US1427

JP 2003521046 W JA 83 PCT Application WO 2001US1427

Based on OPI patent WO 2001054019

TW 591457 A ZH

Alerting Abstract WO A1

NOVELTY - An order accepting device accepts an order for the article from a purchaser and a value added consideration is determined due to a value added provider of the article, based on information related to the accepted order. The value added provider comprises a license of the article. A set of members pays the license of the article in accordance with a predetermined value based on the information related to the accepted order. Upon order of a predetermined number of articles by a purchaser, a license royalty is paid to the value added provider.

DESCRIPTION - AN INDEPENDENT CLAIM is made for:

- 1.A server computer coupled to a network;
- 2.A sales management system for articles each having a selling price determined in accordance with atleast a manufacturing cost and added value;
 - 3.A method for selling, by an agent, articles each having a selling price determined in accordance with at least a manufacturing cost and added value.

USE - In electronic commerce, particularly sales management system incorporating an *inventory* process and flexible royalty payment method for distributed software products.

ADVANTAGE - Provides stock-burden reducing sales -management system for articles such as computer-readable media upon which an executable program is written.

DESCRIPTION OF DRAWINGS - Drawing is a functional block diagram of a sales management system according to an embodiment of the present invention.

Title Terms/Index Terms/Additional Words: FLEXIBLE; LICENCE; PAY; SYSTEM; ELECTRONIC; COMPUTER; READ; MEDIUM; CONTAIN; EXECUTE; PROGRAM

Class Codes

International Classification (Main): G06F-017/60

International Classification (+ Attributes)

IPC + Level Value Position Status Version

B65G-0001/137 A I L R 20060101
B65G-0061/00 A I F R 20060101
G06F-0021/00 A I F B 20060101
G06G-0021/00 A I R 20060101
G06Q-0010/00 A I L R 20060101
G06Q-0030/00 A I L R 20060101
G06Q-0030/00 A I L R 20060101
G06Q-0050/00 A I L R 20060101
G07G-0001/14 A I F R 20060101
B65G-0001/137 C I L R 20060101
B65G-0061/00 C I F R 20060101
G06F-0021/00 C I F B 20060101
G06F-0021/00 C I R 20060101
G06F-0021/00 C I R 20060101

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G06Q--0030/00 C I L R 20060101
  G06Q-0030/00 C
                         R
                            20060101
                  I
  G06Q-0050/00 C
                   I L R
                             20060101
  G07G-0001/14 C I F R
                            20060101
ECLA: G06F-021/00N7D, G06Q-030/00C
US Classification, Current Main: 705-052000
US Classification, Issued: 70552
JP Classification
  FI Term
                    Facet Rank Type
B65G-001/137
                   Α
B65G-061/00
            210
B65G-061/00
              424
B65G-061/00
               546
G06F-012/14
               550 Z
G06F-017/60
               142
G06F-017/60
               170 E
G06F-017/60
               310 E
               318 G
G06F-017/60
G06F-017/60
               332
G06F-017/60
               334
G07G-001/14
G06F-017/60
                      ZEC
F-Term View Point Additional
 Theme
         + Figure
                    Code
 3E042
 3E142
 3F022
 3F029
 3F500
 5B017
 5B049
 5B049
           BB11
 5B049
           BB33
 5B049
           CC05
 5B049
           CC08
 5B049
           CC11
 5B049
           CC36
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           DD00
 3E042
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 3E142
           EA04
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           EA11
 3E142
           EA15
 5B049
           EE01
           EE05
 5B049
 5B049
           FF02
 5B049
           FF03
 5B049
           FF04
 5B049
           GG04
 5B049
           GG07
 3E142
           JA03
 3F022
           80MM
 3F022
           MM28
 3F022
           MM44
```

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File Segment: EngPI; EPI;
DWPI Class: T01; Q35
Manual Codes (EPI/S-X): T01-H07C3E; T01-H07C5E; T01-H07C5S; T01-J05A1;
T01-J05A2; T01-S03
```

B. Additional Resources Searched

Record: 1

Title: License to kill. **Authors:** Snyder, Bill

Source: PC Week; 5/30/94, Vol. 11 Issue 21, Inside pA/1, 2p, 1 color

Document Type: Article

Subject Terms: COMPUTER software -- Marketing

Abstract:

Reports on the rise of commercial trade in computer software components with *licensed* application codes. Percentage of *royalties* uncollected by the companies involved in the *licensing* deals; Flat-fee basis as alternative for *licensing*; *Costs* of creating one's own technology; Fena's Technology Board of Trade's listings of available technology; Establishing what technology the company needs from the seller.

ISSN: 0740-1604

Accession Number: 9406224289

Persistent link to this record (Permalink):

http://search.ebscohost.com/login.aspx?direct=true&db=iqh&AN=9406224289&site=ehost-live

Cut and Paste:

License to kill.

Database: Internet and Personal Computing Abstracts

II. Inventor Search Results from Dialog

Patent Files

```
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI. All rts. reserv.
File 344: Chinese Patents Abs Jan 1985-2006/Jan
         (c) 2006 European Patent Office
File 347: JAPIO Dec 1976-2009/Jul (Updated 091030)
         (c) 2009 JPO & JAPIO
File 350: Derwent WPIX 1963-2009/UD=200975
         (c) 2009 Thomson Reuters
File 349:PCT FULLTEXT 1979-2009/UB=20091119|UT=20091112
         (c) 2009 WIPO/Thomson
File 348:EUROPEAN PATENTS 1978-200947
         (c) 2009 European Patent Office
Set
        Items
                Description
                AU=( JANKOV R? OR JANKOV, R? OR JANKOV (2N)(R OR RONALD))
S1
                AU=( BARTLETT N? OR BARTLETT, N? OR BARTLETT (2N)(N OR NIA-
S2
           25
             LL))
S3
            Ω
                S1 AND S2
                S1 OR S2
S4
           33
S5
                S4 AND IC=G060
            9
                S4 AND IC=G06F
S6
          (Item 1 from file: 350)
6/5/1
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.
0015253039 - Drawing available
WPI ACC NO: 2005-603125/200562
Related WPI Acc No: 2004-266876; 2004-266942; 2005-303464; 2007-454433;
  2008-G80340
XRPX Acc No: N2005-494646
Method of operation of integrated circuit device e.g. hash content
addressable memory device used in network switches, involves comparing
search value for generating hash index and data value, to accordingly
generate match signal
Patent Assignee: NETLOGIC MICROSYSTEMS INC (NETL-N)
Inventor: BERAHA R G; CARROLL L M; JANKOV R S; PEREIRA J P;
  RATHNAVELU S R
Patent Family (1 patents, 1 countries)
Patent
                               Application
Number
                Kind
                       Date
                               Number
                                              Kind
                                                     Date
                                                             Update
                B1 20050823 US 200261941
US 6934796
                                               A 20020201 200562 B
Priority Applications (no., kind, date): US 200261941 A 20020201
Patent Details
Number
                                   Filing Notes
               Kind Lan
                          Pg Dwg
US 6934796
                 В1
                    EN
                          105
                                65
  Alerting Abstract US B1
  NOVELTY - A hash index (136) is generated using the hash index generator
```

based on a search value. The search value and the data value such as key and validity value stored in the memory are compared, to generate a match signal, that indicates whether the search value matches the data value, and the match signal is output from the hash content addressable memory (CAM) device (130).

USE - For operating integrated circuit (IC) device e.g. hash content addressable memory (CAM) device used in network switches and routers.

ADVANTAGE - A high memory density can be achieved due to the absence of comparators in each storage cell of device. A search value is compared with only one memory entry per search, thereby the reducing power consumption required for searching operation.

DESCRIPTION OF DRAWINGS - The figure shows a block diagram of the hash CAM device.

130 hash CAM device

132 entry

134 match flag

136 hash index

138 indexed entry

140 data bus

Title Terms/Index Terms/Additional Words: METHOD; OPERATE; INTEGRATE; CIRCUIT; DEVICE; HASH; CONTENT; ADDRESS; MEMORY; NETWORK; SWITCH; COMPARE; SEARCH; VALUE; GENERATE; INDEX; DATA; ACCORD; MATCH; SIGNAL

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F~0012/00 A I R 20060101 G11C-0015/00 A I R 20060101

G06F-0012/00 C I R 20060101 G11C-0015/00 C I R 20060101

ECLA: G11C-015/00

US Classification, Issued: 36549, 711108

File Segment: EPI;
DWPI Class: T01

Manual Codes (EPI/S-X): T01-E04; T01-H03B

6/5/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014362964 - Drawing available

WPI ACC NO: 2004-551631/200453

Related WPI Acc No: 2003-585427

XRPX Acc No: N2004-436319

Content addressable memory operating method in routers of computer network, involves translating particular segments of input string to generate comparand strings

Patent Assignee: JANKOV R S (JANK-I); KHANNA S (KHAN-I); PEREIRA J P (PERE-I); RATHNAVELU S R (RATH-I); NETLOGIC MICROSYSTEMS INC (NETL-N) Inventor: JANKOV R S; KHANNA S; PEREIRA J P; RATHNAVELU S R

The control of the co

Patent Family (2 patents, 1 countries)

Patent Application

 Number
 Kind
 Date
 Number
 Kind
 Date
 Update

 US 20040128434
 A1 20040701
 US 2001158
 A 20011031
 200453
 B

 US 7210003
 B2 20070424
 US 2001158
 A 20011031
 200729
 E

Priority Applications (no., kind, date): US 2001158 A 20011031

Patent Details

Number Kind Lan Pg Dwg Filing Notes US 20040128434 Al EN 25 8

Alerting Abstract US A1

NOVELTY - Multiple comparand strings are generated by translating particular segments of the input string by a pre-programmed translation circuitry to perform different look ups in the content addressable memory (CAM) blocks. The segments in input string have different byte positions in the comparand string.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- 1.content addressable memory operating apparatus;
- 2.content addressable memory device; and
- 3.article of manufacture comprising computer recorded medium storing content addressable memory operation program.

USE - For operating content addressable memory (CAM) device for performing look ups such as classification look ups, forwarding look up, e.g. next hop or longest prefix match (LPM) look up, media access control (MAC) look up, in routers of computing network operating in client server environment.

ADVANTAGE - Performs concurrent look ups on separate CAM arrays, by decoding a common input string to generate multiple comparands in parallel, rather than sequentially thereby significantly increasing the packet throughput in CAM.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the CAM device.

Title Terms/Index Terms/Additional Words: CONTENT; ADDRESS; MEMORY; OPERATE; METHOD; ROUTER; COMPUTER; NETWORK; TRANSLATION; SEGMENT; INPUT; STRING; GENERATE; COMPARAND

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Class Codes
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International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0012/00 A I F B 20060101 G11C-0015/00 A I R 20060101 H04L-0029/06 A I R 20060101 G06F-0012/00 C I B 20060101 G11C-0015/00 C I R 20060101 H04L-0029/06 C I R 20060101

ECLA: G11C-015/00, H04L-029/06

ICO: T04L-029:06N, T04L-212:002L2

US Classification, Current Main: 711-108000

US Classification, Issued: 711108, 711108, 370392

File Segment: EPI;

DWPI Class: T01; U14; W01

Manual Codes (EPI/S-X): T01-H03B; T01-N02A3B; T01-S03; U14-A05; W01-A06G5E

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6/5/4 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013493103 - Drawing available

WPI ACC NO: 2003-585427/200355

Related WPI Acc No: 2004-551631

XRPX Acc No: N2003-466047

Content addressable memory access method in router, involves translating input packet header data to produce multiple headers that are matched with data stored in content addressable memory array

Patent Assignee: KHANNA S (KHAN-I); MADAMALA R R (MADA-I); NETLOGIC MICROSYSTEMS INC (NETL-N)

Inventor: JANKOV R S; KHANNA S; MADAMALA R R; PERIERA J P; RATHNAVELU S R Patent Family (4 patents, 98 countries)

Patent Application Number Kind Date Number Kind Update Date A1 20030501 US 2001158 US 20030084236 A 20011031 200355 A 20020215 US 200277829 WO 2003038625 A1 20030508 WO 2002US28827 A 20020910 200355 AU 2002336476 A1 20030512 AU 2002336476 A 20020910 200464 E US 6993622 B2 20060131 US 200277829 A 20020215 200610 E

Priority Applications (no., kind, date): US 2001158 A 20011031; US 200277829 A 20020215

Patent Details

Number Pg Dwg Filing Notes Kind Lan

US 20030084236 A1 ΕN 36 14 C-I-P of application US 2001158

Α1 ΕN

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

AU 2002336476 A1 EN

Based on OPI patent WO 2003038625

Alerting Abstract US A1

NOVELTY - The translation circuits (315-317) translate the input packet header data to produce multiple headers of different widths which are then matched with the data stored in the content addressable memory (CAM) array. DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- 1.a content addressable memory access apparatus; and
- 2.a content addressable memory device.

USE - For accessing CAM device (claimed) in router used in network computing system.

ADVANTAGE - Several headers of differing widths, to be compared, are generated concurrently from common input data using multiple translation circuitry which allows for concurrent searching in the CAMs.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the content addressable memory device.

315 - 317 translation circuits

Title Terms/Index Terms/Additional Words: CONTENT; ADDRESS; MEMORY; ACCESS; METHOD; ROUTER; TRANSLATION; INPUT; PACKET; HEADER; DATA; PRODUCE; MULTIPLE; MATCH; STORAGE; ARRAY

```
Class Codes
International Classification (Main): G06F-012/00
 (Additional/Secondary): G06F-012/14, G06F-013/00,
  G06F-015/173, H04L-012/28, H04L-012/56
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06F-0012/00 A I F B 20060101
  G11C-0015/00 A I
                        R 20060101
  H04L-0029/06 A I
                         R 20060101
  G06F-0012/00 C I L B 20060101
  G11C-0015/00 C I
                         R 20060101
  H04L-0029/06 C I
                         R 20060101
ECLA: G11C-015/00, H04L-029/06
ICO: T04L-029:06N, T04L-212:002L2
US Classification, Current Main: 711-108000; Secondary: 711-202000
US Classification, Issued: 711108, 711202, 711108, 711128, 711202, 711206,
  711209, 711211, 711212, 36549, 370371, 370381, 370382, 370383, 370395.31,
  370395.32
File Segment: EPI;
DWPI Class: T01; U14
Manual Codes (EPI/S-X): T01-H03B; T01-N02A3B; U14-A05
 6/5/6
           (Item 1 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
01008636
            **Image available**
BIT LEVEL PROGRAMMING INTERFACE IN A CONTENT ADDRESSABLE MEMORY
INTERFACE DE PROGRAMMATION DU NIVEAU DE BIT DANS UNE MEMOIRE ASSOCIATIVE
Patent Applicant/Assignee:
  NETLOGIC MICROSYSTEMS INC, 450 National Avenue, Mountain View, CA 94043,
    US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  KHANNA Sandeep, 2311 Regina Court, Santa Clara, CA 95054, US, US
    (Residence), US (Nationality), (Designated only for: US)
  MADAMALA Ramagopal R, 4100 Weeks Park Lane, #120-1, Wichita Falls, TX
    76308, US, US (Residence), IN (Nationality), (Designated only for: US)
  PERIERA Jose Pio, 10235 Vicksburg Drive, Cupertino, CA 95014, US, US
    (Residence), IN (Nationality), (Designated only for: US)
  RATHNAVELU Sunder Raj, 46 Stevenson Drive, Marlboro, New Jersey 07746, US
    , US (Residence), IN (Nationality), (Designated only for: US)
  JANKOV Ronald S, 35 Stillcreek Road, Woodside, CA 94062, US,
    US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman LLP,
    12400 Wilshire Boulevard, 7th Floor, Los Angeles, CA 90025, US,
Patent and Priority Information (Country, Number, Date):
                        WO 200338625 A1 20030508 (WO 0338625)
  Patent:
                        WO 2002US28827 20020910 (PCT/WO US0228827)
  Application:
  Priority Application: US 2001158 20011031; US 200277829 20020215
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
```

SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-012/00

International Patent Class (v7): G06F-012/14; G06F-013/00;

G06F-015/173; G11C-015/00; H04L-012/56; H04L-012/28

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 18670

English Abstract

An apparatus and method for generating a comparand in a content addressable memory array (410). The apparatus includes a content addressable memory (CAM) array (410) and translation circuitry (415) to receive translation information indicative of translation of a bit group from an initial position in input data to a different position in a comparand transmitted to the CAM array. The translation circuitry includes a switch circuit (430), one or more storage elements (450) to store the translation information, and one or more decode circuitry (440) to decode the translation information and establish switch circuit connections between the initial position and the position in the comparand. The apparatus also includes program circuitry to provide a bit level programming interface with the translation circuitry. The apparatus may also include a programming bit register to store programming information in the form of a binary pattern where each bit represents a bit group of the input data.

French Abstract

L'invention porte sur un appareil et un procede de generation d'un element de comparaison dans un reseau de memoire associatif (410). L'appareil comporte un reseau (410) de memoire associative (CAM) et un ensemble de circuits (415) de transposition permettant la reception d'informations de transposition indiquant la transposition d'un groupe de bits a partir d'une position initiale dans des donnees d'entree vers une position differente dans un element de comparaison transmis vers le reseau (CAM). L'ensemble de circuits de transposition comporte, quant a lui, un circuit de commutation (430), au moins un element de memoire (450) permettant la memorisation d'informations de transposition et au moins un ensemble de circuits de decodage (440) permettant le decodage de l'information de transposition et la connexion du circuit de commutation entre la position initiale et la position dans l'element de comparaison. L'appareil comprend egalement un ensemble de circuits de programme permettant de doter une interface de programmation du niveau de bit d'un ensemble de circuits de transposition. L'appareil peut egalement comprendre un registre de bits de programmation permettant de memoriser l'information de programmation sous forme de motif binaire, chaque bit representant un groupe de bits des donnees d'entree.

Legal Status (Type, Date, Text)
Publication 20030508 Al With international search report.

```
6/5/8
           (Item 1 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.
01600181
BIT LEVEL PROGRAMMING INTERFACE IN A CONTENT ADDRESSABLE MEMORY
INTERFACE DE PROGRAMMATION DU NIVEAU DE BIT DANS UNE MEMOIRE ASSOCIATIVE
PATENT ASSIGNEE:
  Netlogic Microsystems, Inc., (2759501), 450 Fairchild Drive, Mountain
    View, CA 94043, (US), (Applicant designated States: all)
INVENTOR:
  KHANNA, Sandeep, 2311 Regina Court, Santa Clara, CA 95054, (US)
  MADAMALA, Ramagopal R., 4100 Weeks Park Lane 120-1, Wichita Falls, TX
    76308, (US)
  PERIERA, Jose Pio, 10235 Vicksburg Drive, Cupertino, CA 95014, (US)
  RATHNAVELU, Sunder Raj, 46 Stevenson Drive, Marlboro, New Jersey 07746,
  JANKOV, Ronald, S., 35 Stillcreek Road, Woodside, CA 94062,
    (US)
PATENT (CC, No, Kind, Date):
                              WO 2003038625 030508
                              EP 2002773326 020910; WO 2002US28827 020910
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 158 011031; US 77829 020215
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-012/00; G06F-012/14;
  G06F-013/00; G06F-015/173; G11C-015/00; H04L-012/56;
  H04L-012/28
LEGAL STATUS (Type, Pub Date, Kind, Text):
 Application:
                  030702 A1 International application. (Art. 158(1))
 Application:
                  030702 Al International application entering European
                            phase
 Application:
                  041208 A1 International application. (Art. 158(1))
 Appl Changed:
                  041208 A1 International application not entering European
                            phase
                  041208 A1 Date application deemed withdrawn: 20040602
 Withdrawal:
LANGUAGE (Publication, Procedural, Application): English; English; English
```

NPL Files

```
File 139:EconLit 1969-2009/Nov

(c) 2009 American Economic Association

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 Gale/Cengage

File 474:New York Times Abs 1969-2009/Nov 25

(c) 2009 The New York Times

File 475:Wall Street Journal Abs 1973-2009/Nov 25

(c) 2009 The New York Times

File 35:Dissertation Abs Online 1861-2009/Oct

(c) 2009 ProQuest Info&Learning

File 65:Inside Conferences 1993-2009/Nov 24

(c) 2009 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Oct

(c) 2009 The HW Wilson Co.
```

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File 256:TecTrends 1982-2009/Nov W4
         (c) 2009 Info. Sources Inc. All rights res.
File
       2:INSPEC 1898-2009/Nov W3
         (c) 2009 The IET
File
      56: Computer and Information Systems Abstracts 1966-2009/Nov
         (c) 2009 CSA.
File
      95:TEME-Technology & Management 1989-2009/Nov W1
         (c) 2009 FIZ TECHNIK
File 610:Business Wire 1999-2009/Nov 25
         (c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Nov 25
         (c) 2009 PR Newswire Association Inc
File 634:San Jose Mercury Jun 1985-2009/Nov 24
         (c) 2009 San Jose Mercury News
File 810: Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
      20:Dialog Global Reporter 1997-2009/Nov 25
File
         (c) 2009 Dialog
File
     15:ABI/Inform(R) 1971-2009/Nov 24
         (c) 2009 ProQuest Info&Learning
File 624:McGraw-Hill Publications 1985-2009/Nov 24
         (c) 2009 McGraw-Hill Co. Inc
       9:Business & Industry(R) Jul/1994-2009/Nov 24
File
         (c) 2009 Gale/Cengage
     16:Gale Group PROMT(R) 1990-2009/Oct 30
         (c) 2009 Gale/Cengage
File 148: Gale Group Trade & Industry DB 1976-2009/Nov 23
         (c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275: Gale Group Computer DB(TM) 1983-2009/Oct 26
         (c) 2009 Gale/Cengage
File 621: Gale Group New Prod. Annou. (R) 1985-2009/Oct 16
         (c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Oct 30
         (c) 2009 Gale/Cengage
File 626:Bond Buyer Full Text 1981-2008/Jul 07
         (c) 2008 Bond Buyer
File 268:Banking Info Source 1981-2009/Nov W3
         (c) 2009 ProQuest Info&Learning
File 267: Finance & Banking Newsletters 2008/Sep 29
```

(c) 2008 Dialog

File 625: American Banker Publications 1981-2008/Jun 26

(c) 2008 American Banker

File 674: Computer News Fulltext 1989-2006/Sep W1

(c) 2006 IDG Communications

File 647:UBM Computer Fulltext 1988-2009/Nov W4

(c) 2009 UBM, LLC

Set Items Description

S1 14 AU=(JANKOV R? OR JANKOV, R? OR JANKOV (2N)(R OR RONALD OR RON)) OR BY= JANKOV (2N)(R OR RONALD OR RON)

S2 256 AU=(BARTLETT N? OR BARTLETT, N? OR BARTLETT (2N)(N OR NIA-LL)) OR BY= BARTLETT (2N)(N OR NIALL)

S3 0 S1 AND S2

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S4 270 S1 OR S2
S5 0 S4 AND ROYALT?
S6 0 LIMITALL IS ON FOR S4
S7 14 LICENS? OR LICENC? OR AGREEMENT? OR PERMISSION? OR RIGHTS -
OR AUTHORI?ATION? OR TRANSFER?(5N)(TECHNOLOG? OR TECH)
```

No relevant inventor matches in the NPL.

III. Text Search Results from Dialog

A. Patent Files, Abstract

```
File 371: French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI. All rts. reserv.
File 344: Chinese Patents Abs Jan 1985-2006/Jan
         (c) 2006 European Patent Office
File 347: JAPIO Dec 1976-2009/Jul (Updated 091030)
         (c) 2009 JPO & JAPIO
File 350:Derwent WPIX 1963-2009/UD=200975
         (c) 2009 Thomson Reuters
Set.
       Items
                Description
S1
       113855
                LICENS? OR LICENC? OR AGREEMENT? OR PERMISSION? OR RIGHTS -
             OR AUTHORI?ATION? OR TRANSFER? (5N) (TECHNOLOG? OR TECH)
S2
       166844
                ROYALTY OR ROYALTIES OR PERCENTAGE? (5N) (EARNINGS OR PROCEE-
             DS OR SALES) OR (USAGE OR USE) (5N) (PAYMENT? OR FEE OR FEES) -
             OR COMMISSION? OR COMPENSATION?
                MATERIAL? (5N) (COST? OR PRICE? OR PRICING OR RATE? OR FEE OR
S3
              FEES OR CHARGE? OR EXPENSE?)
S4
               MARKUP? OR MARK()(UP OR UPS) OR PRICE?(3N)INCREASE? OR AMO-
        43376
             UNT? (3N) ADDED
          522
S5
               S2 AND S3
                S5 AND S1
S6
           14
S7
           4
                S5 AND S4
               S1 AND S2 AND S4
S8
           17
S9
           35
                S6:S8
                S9 AND IC=G06Q
S10
           18
S11
           11
                S9 AND IC=G06F
S12
           24
                S10 OR S11
      3541284
                COST? OR PRICE? OR PRICING OR RATE? OR FEE OR FEES OR CHAR-
S13
             GE?
S14
         1197
                S1 AND S2 AND S13
                DESIGNER? OR CREATOR? OR LICENSOR? OR LICENCOR? OR INVENTO-
S15
       147253
             R? OR DEVELOPER?
S16
               MANUFACTUR?R? OR FABRICATOR? OR PRODUCER? OR ASSEMBLER? OR
        91331
             BUILDER? OR SUPPLIER? OR LICENSEE?
              (SELL? OR SOLD OR OFFER?) (10N) (PRODUCT? OR ARTICLE? OR ITE-
S17
        44920
             M? OR OBJECT? OR MERCHANDISE? OR GOODS OR COMMODITY OR COMMOD-
             ITIES OR WARES OR CHIP OR CHIPS OR UNIT OR UNITS)
                S14 AND S15 AND S16
S18
           23
                S14 AND S15
S19
           61
                S19 AND IC=(G06Q OR G06F)
S20
           53
S21
           10
                S19 AND S17
S22
       170882
                PATENT? OR IP OR INTELLECTUAL()PROPERTY OR TRADE()SECRET?
S23
          11
                S14 AND S4
S24
          104
                S2 AND S4 AND S13
S25
                S24 AND (S1 OR S22)
          14
S26
           24
                S21 OR S23 OR S25
S27
          20
                S26 AND IC=(G06Q OR G06F)
S28
         191
                S2 AND S17 AND (S15 OR S16)
              S2 AND S15 AND S16 AND S17
S29
          17
S30
         133
               S28 AND S13
S31
           5
                S28 AND S3
                S29 OR S31
S32
           20
```

35/5/1 (Item 1 from file: 350) DIALOG(R)File 350:Derwent WPIX

(c) 2009 Thomson Reuters. All rts. reserv.

0017385553 - Drawing available WPI ACC NO: 2008-C05994/200815

Related WPI Acc No: 2002-656228; 2006-527067; 2007-761916

XRPX Acc No: N2008-164852

Customer servicing method for e.g. real estate building industry, involves incorporating option and content of related forms into offer to enter into estate contract, and collecting fee based upon products selected by customer

Patent Assignee: FOGELSON B A (FOGE-I)

Inventor: FOGELSON B A

Patent Family (1 patents, 1 countries)
Patent Application

 Number
 Kind
 Date
 Number
 Kind
 Date
 Update

 US 20080040303
 A1 20080214
 US 2000483579
 A 20000114
 200815
 B

 US 2001768476
 A 20010124

US 2007/68476 A 20070124 US 2007810933 A 20070607

Priority Applications (no., kind, date): US 2000483579 A 20000114; US 2001768476 A 20010124; US 2007810933 A 20070607

Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 20080040303 A1 EN 46 37 C-I-P of application US 2000483579

C-I-P of application US 2001768476

C-I-P of patent US 7076455 C-I-P of patent US 7254553

Alerting Abstract US A1

NOVELTY - The method involves providing related forms related to product options of product offerings to be filled out via a web site (16). A selection of one of the options provided by a builder, potential builder or product offerer is received via the web site. The option and content of the related forms are incorporated into an offer to enter into a real estate contract. The builder enters into the contract to build or rehabilitate real estate for a customer at a building site of the real estate of the customer, in response to the offer. Fee is collected based upon products selected by the customer.

DESCRIPTION - An INDEPENDENT CLAIM is also included for an apparatus for servicing a set of customers or potential customers among a set of builders by a third-party website provider.

USE - Method for servicing a set of customers or potential customers of a builder and/or potential builder among a set of builders or other product offerers, actual or prospective buyers or renters of real estate, actual or prospective sellers or lessors of residential or commercial real estate and/or a group of contractors or sub-contractors for construction services on real estate and/ or a group, consortium or conglomeration of product manufacturers,

sellers or distributors of a set of products and/or services by a third-party website provider to build or rehabilitate real estate for the customers or potential customers at respective building sites of the customers or potential customers in real estate building and construction industries (claimed). Can also be used for servicing an architect, a realtor, property manager, designer, renovator, home buyer and seller

ADVANTAGE - The method facilitates providing of presentation and documentation process of products, services and processes of a construction industry.

DESCRIPTION OF DRAWINGS - The drawing shows a block diagram of a system for servicing a customer of a builder.

- 11 Databases
- 12 Central processing units
- 14, 16, 18 Web sites
- 22, 24 Customers
- 26 Builder
- 27, 28 Suppliers
- 30, 31 Manufacturers
- 32, 34, 35, 36 Web pages
- 42 File
- 44 Builder's file

Title Terms/Index Terms/Additional Words: CUSTOMER; SERVICE; METHOD; REAL; ESTATE; BUILD; INDUSTRIAL; INCORPORATE; OPTION; CONTENT; RELATED; FORM; OFFER; ENTER; CONTRACT; COLLECT; FEE; BASED; PRODUCT; SELECT

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I F B 20060101

G06Q-0030/00 C I F B 20060101

ECLA: G06Q-030/00A

US Classification, Current Main: 706-026000

US Classification, Issued: 70626.0

File Segment: EPI;
DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05B4P; T01-N01A2A; T01-N01A2C

35/5/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0017046858 - Drawing available

WPI ACC NO: 2007-761916/200771

Related WPI Acc No: 2002-656228; 2006-527067; 2008-C05994

XRPX Acc No: N2007-601885

Building contractor`s customer servicing method for use in building construction industry, involves providing website by website provider, where website is provided for selection of product and installation service offerings

Patent Assignee: FOGELSON B A (FOGE-I)

Inventor: FOGELSON B A

Patent Family (1 patents, 1 countries)
Patent Application

Number Kind Date Number Kind Date Update US 20070239567 A1 20071011 US 2000483579 A 20000114 200771 B

US 2001768476 A 20010124 US 2007758274 A 20070605

Priority Applications (no., kind, date): US 2000483579 A 20000114; US 2001768476 A 20010124; US 2007758274 A 20070605

Patent Details

Number Kind Lan Pg Dwg Filing Notes US 20070239567 A1 EN 58 37 C-I-P of application US 2000483579

> Division of application US 2001768476 C-I-P of patent US 7076455

Division of patent US 7254553

Alerting Abstract US A1

NOVELTY - The method involves rehabilitating a real estate for a customer at a building site entering into a contract. A website (14) is provided by a third-party website provider, where the website is provided for selection of product, service or installation service offerings available from or through a building contractor. Another website (16) associated with the website (14) is provided by the provider for entry of information related to customer by the contractor. The selection of an option is received from the customer through former website. A fee or commission is collected from the contractor.

DESCRIPTION - An INDEPENDENT CLAIM is also included for an apparatus for servicing a customer of a building contractor.

USE - Used for servicing a customer of a building contractor through a third-party website provider (claimed) in building construction industry, and in building construction and renovation, by an architect, designer and renovator.

ADVANTAGE - The method enables the presentation and documentation process of products, services and processes of the construction industry to be performed in an effective manner.

DESCRIPTION OF DRAWINGS - The drawing shows a system for servicing a customer of a builder.

- 11 Database
- 14, 16, 38 Websites
- 34 Webpages
- 42 Customer file
- 44 Builder's file

Title Terms/Index Terms/Additional Words: BUILD; CONTRACT; CUSTOMER; SERVICE; METHOD; CONSTRUCTION; INDUSTRIAL; SELECT; PRODUCT; INSTALLATION

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0017/00 A I F B 20060101 G06Q-0030/00 A I R 20060101

G06F-0017/00 C I F B 20060101 G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00A

US Classification, Current Main: 705-027000

US Classification, Issued: 70527

File Segment: EPI; DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05B4P

35/5/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0015409940 - Drawing available

WPI ACC NO: 2005-755863/200577

XRPX Acc No: N2005-623581

Royalty owner rights quantifying method in internet commerce involves calculating use metric corresponding to royalty owner interest, in aggregate multi-royalty owned digital content

Patent Assignee: LEVINE D (LEVI-I)

Inventor: LEVINE D

Patent Family (1 patents, 1 countries) Patent Application

Number Kind Date Number Date Update Kind US 6961714 B1 20051101 US 2000625017 A 20000725 200577 B

Priority Applications (no., kind, date): IL 134514 A 20000213

Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 6961714 B1 EN 14

Alerting Abstract US B1

NOVELTY - A report of registered user's prior use of materials such as on-line music, is received from the user as a sample. An updated metric of use is statistically convoluted into respective materials records in the database, from the report. A quantification of the royalty owner rights for the respective materials is computed from the database and the user's collective subscription fees is divided based on the updated metric.

DESCRIPTION - An INDEPENDENT CLAIM is also included for royalty owner rights quantifying program storage device.

USE - For calculating royalty owner rights in e.g. internet downloaded music or software.

ADVANTAGE - Enables to provide the user true unlimited use and freedom while maintaining the royalty owner rights. Facilitates a more active consumer market for large content downloading. Allows a point of sales model to be used with a statistical reporting mechanism. Provides transparency to users without complexity.

DESCRIPTION OF DRAWINGS - The figure shows a schematic view of royalty owner rights quantifying system.

Title Terms/Index Terms/Additional Words: OWNER; QUANTIFICATION; METHOD; CALCULATE; METRIC; CORRESPOND; INTEREST; AGGREGATE; MULTI; DIGITAL; CONTENT

Class Codes

International Classification (Main): G06F-017/60

ECLA: G060-030/00C

US Classification, Current Main: 705-051000; Secondary: 705-052000,

705-053000, 705-057000

US Classification, Issued: 70551, 70552, 70553, 70557

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-N01A2A; T01-N01A2G

35/5/14 (Item 14 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014560706 - Drawing available

WPI ACC NO: 2004-742664/200473

XRPX Acc No: N2004-587974

Sales transaction system e.g. for unquoted shares, performs supplementation processing of difference of market and estimated prices, for

determining how to sell/buy asset based on whether estimated price is larger or smaller

Patent Assignee: DAIWA SHOKEN GROUP HONSHA KK (DAIW-N)

Inventor: KURIHARA K

Patent Family (2 patents, 1 countries)

Patent Application

 Number
 Kind
 Date
 Number
 Kind
 Date
 Update

 JP 2004302777
 A 20041028
 JP 200393957
 A 20030331
 200473
 B

 JP 4260518
 B2 20090430
 JP 200393957
 A 20030331
 200930
 E

Priority Applications (no., kind, date): JP 200393957 A 20030331

Patent Details

Number Kind Lan Pg Dwg Filing Notes

JP 2004302777 A JA 32 5

JP 4260518 B2 JA 45 Previously issued patent JP 2004302777

Alerting Abstract JP A

NOVELTY - A calculator (44) calculates the market current price of an asset during settlement time, and the estimated price during transaction time. A processor (49) performs supplementation processing of the difference of market and estimated prices, for determining how to sell or buy the asset based on whether estimated price is larger or smaller than market price.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- 1.sales transaction method; and
- 2.sales transaction program.

USE - For processing sales transaction of assets such as patent rights and unquoted shares which do not have market value at the time of sales transaction.

ADVANTAGE - The price of the asset which do not have market value at the time of sales transaction, is calculated correctly.

DESCRIPTION OF DRAWINGS - The figure shows a block diagram of the sales transaction system. (Drawing includes non-English language text).

- 20 customer terminal
- 40 server
- 44 calculator
- 49 processor
- 72 database

Title Terms/Index Terms/Additional Words: SALE; TRANSACTION; SYSTEM; SHARE; PERFORMANCE; PROCESS; DIFFER; MARKET; ESTIMATE; PRICE; DETERMINE; SELL; BUY; BASED; LARGER; SMALLER

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

```
G06Q-0030/00 A I F R 20060101
  G06Q-0040/00 A I F B 20060101
 G06Q-0040/00 A
                       R 20060101
                  I L
 G06Q-0030/00 C
                  I F R 20060101
                 I F B 20090101
 G06Q-0040/00 C
 G06Q-0040/00 C
                  I L R 20060101
JP Classification
 FI Term
                   Facet Rank Type
G06F-017/60
              234 C
                       A main
G06F-017/60 206
                         B secondary
G06F-017/60 234 E
                        B secondary
G06F-017/60 234 G
                        B secondary
G06F-017/60 302 Z
                        B secondary
                        B secondary
G06F-017/60 314
                         B secondary
G06F-017/60
             332
              206
G06F-017/60
              234 C
G06F-017/60
              234 E
G06F-017/60
G06F-017/60
              234 G
G06F-017/60
              302 Z
G06F-017/60
              314
G06F-017/60
              332
F-Term View Point Additional
 Theme
        + Figure
                   Code
 5B049
 5B055
File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-J05A2; T01-J05A2E; T01-N01A; T01-N01A2
            (Item 17 from file: 350)
 35/5/17
DIALOG(R) File 350: Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.
0013998069 - Drawing available
WPI ACC NO: 2004-179256/200417
XRPX Acc No: N2004-142551
Licensing method, involves implementing two royalty fee
structures for licensee devices with one including
processor/controller technology, and another with both processor/controller
and radio/digitizer technologies
Patent Assignee: SORRELLS D F (SORR-I); PARKERVISION INC (PARK-N)
Inventor: SORRELLS D F
Patent Family (2 patents, 1 countries)
Patent
                              Application
Number
               Kind
                      Date
                              Number
                                            Kind
                                                   Date
                                                           Update
                                             A 20020718
US 20040015420
                A1
                    20040122
                             US 2002197253
                                                           200417
US 7379883
                    20080527 US 2002197253
                                                20020718
                В2
                                              Α
                                                          200835
Priority Applications (no., kind, date): US 2002197253 A 20020718
Patent Details
                          Pg Dwg Filing Notes
Number
              Kind Lan
```

```
US 20040015420 A1 EN
                          31
                               18
 Alerting Abstract US A1
 NOVELTY - The method involves offering two licenses respectively,
to a license for a direct conversion radio/digitizer and baseband
processor/medium access controller (BBP/MAC) technologies. Two
royalty fee structures are implemented for licensee
devices with one including a BBP/MAC that falls within a scope of the
license, and another including both the technologies that falls
within a scope of the licenses.
  USE - Used for licensing a direct conversion radio/digitizer
technology and a baseband processor/medium access controller technology.
 ADVANTAGE - The method transfers technologies between
entities in order to increase integration and implement digital interfaces.
  DESCRIPTION OF DRAWINGS - The drawing shows a licensing
methodology.
Title Terms/Index Terms/Additional Words: METHOD; IMPLEMENT; TWO; FEE
  ; STRUCTURE; DEVICE; ONE; PROCESSOR; CONTROL; TECHNOLOGY; RADIO; DIGITAL
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
 G06Q-0010/00 A I R 20060101
  G06Q-0099/00 A I F B 20060101
 G06Q-0010/00 C I
                        R 20060101
 G06Q-0099/00 C I F B 20060101
ECLA: G06Q-010/00F
US Classification, Current Main: 705-001000, 705-030000; Secondary:
705-030000, 705-059000
US Classification, Issued: 70530, 7051, 70530, 70559
File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-J05A2F
 35/5/18
             (Item 18 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.
0012788564 - Drawing available
WPI ACC NO: 2002-644062/200269
XRPX Acc No: N2002-509135
Item exchange method for the transfer and exchange of electronic items,
authorizes one or more buyers of an item to become providers of that item
to further buyers
Patent Assignee: BLAU A (BLAU-I)
Inventor: BLAU A
Patent Family (4 patents, 98 countries)
Patent
                              Application
                                                             Update
Number
               Kind
                      Date
                              Number
                                             Kind
                                                    Date
WO 2002075622
                A2 20020926 WO 2002IL216
                                              A 20020319
                                                             200269 B
                                               P 20010320
US 20040059644
                A1 20040325
                              US 2001277064
                                                             200422 E
                                               A 20020319
                              WO 2002IL216
                                              A 20030922
                              US 2003664853
AU 2002241219 A1 20021003 AU 2002241219
                                              A 20020319
                                                            200432 E
US 20080071668 A1 20080320 US 2001277064
                                              P 20010320
                                                            200822 E
                              WO 2002IL216 A 20020319
US 2003664853 A 20030922
```

US 2007944441 A 20071122

Priority Applications (no., kind, date): US 2001277064 P 20010320; WO 2002IL216 A 20020319; US 2003664853 A 20030922; US 2007944441 A 20071122

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2002075622 A2 EN 23 2

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

US 20040059644 A1 EN Related to Provisional US 2001277064

C-I-P of application WO 2002IL216
AU 2002241219 A1 EN Based on OPI patent WO 2002075622

Related to Provisional US 2001277064 C-I-P of application WO 2002IL216

Continuation of application US

2003664853

Alerting Abstract WO A2

US 20080071668 A1 EN

NOVELTY - An electronic item is offered for sale (103) and sold to a buyer (103) who is then authorized to become a second provider of the item. The capability of all authorized providers to sell the item to further buyers is a function of an upload capability of the provider to upload the item to a potential buyer and of a download capability of the buyer top download the item from the potential provider. Payment is paid to the owner (108) as and when transactions are completed.

 ${\tt DESCRIPTION}$ - An INDEPENDENT CLAIM is also included for a method for searching.

USE - For the transfer and exchange of electronic items, such as electronic content, certificates, licenses, money, options, contracts, computing power, communication line bandwidth and/or hard disc space.

ADVANTAGE - By authorizing buyers to become providers of an item, the method provides incentives and motivation to give or sall items. By giving priority to high bandwidth peers on the network, the method enables items to be distributed faster, whilst the load on the network is more homogeneous and bandwidth bottlenecks may be reduced or prevented, possibly eliminating the need for expensive servers and trained personnel managing the servers.

DESCRIPTION OF DRAWINGS - The figure is a simplified flow chart of a method for electronic content exchange.

Title Terms/Index Terms/Additional Words: ITEM; EXCHANGE; METHOD; TRANSFER; ELECTRONIC; AUTHORISE; ONE; MORE; BUY

Class Codes

International Classification (Main): G06F-017/60
International Classification (+ Attributes)
IPC + Level Value Position Status Version

G06Q-0030/00 A I F B 20060101

G06Q-0030/00 A I R 20060101

G06Q-0040/00 A I L B 20060101

G06Q-0030/00 C I F B 20060101 G06Q-0030/00 C I R 20060101 G06Q-0040/00 C I L B 20060101

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-026000, 705-037000; Secondary:

705-039000

US Classification, Issued: 70526, 70537.0, 70539.0

File Segment: EPI;
DWPI Class: T01

Manual Codes (EPI/S-X): T01-N01A2A; T01-N02B1B

35/5/21 (Item 21 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0011109969 - Drawing available WPI ACC NO: 2002-046016/200206

Goods purchasing order collection using internet, involves establishing transaction between customer and selected manufacturer based on

purchasing order of goods, and obtaining fixed ${\tt commission}$ by

successful transaction

Patent Assignee: MISAWA HOMES CO LTD (MSWA)

Inventor: SANO Y

Patent Family (1 patents, 1 countries)

Patent Application

Number Kind Date Number Kind Date Update
JP 2001297224 A 20011026 JP 2000113835 A 20000414 200206 B

Priority Applications (no., kind, date): JP 2000113835 A 20000414

Patent Details

Number Kind Lan Pg Dwg Filing Notes

JP 2001297224 A JA 8 7

Alerting Abstract JP A

NOVELTY - The purchasing order of industrial goods and general goods are collected from customer and the information about goods manufacturers are informed to the customer, according to the purchasing condition information such as cheapest price information. The manufacturer is also informed about the customer, and the transaction between the manufacturer and the customer is established. Fixed commission is obtained by successful transaction.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- 1. Goods purchasing order collection system;
- 2. Recorded medium storing goods purchasing order collection program

USE - For collecting goods purchasing order. For incorporeal assets, lands, building in real estate business and movable property such as vehicle and other miscellaneous goods such as security, licence.

ADVANTAGE - The transaction between buyer and seller is established such that both the buyer and seller gains the profit, thereby improving production planning and inventory control confirmation.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of goods purchasing collection system. (Drawing includes non-English language text).

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Title Terms/Index Terms/Additional Words: GOODS; PURCHASE; ORDER; COLLECT;
 ESTABLISH; TRANSACTION; CUSTOMER; SELECT; MANUFACTURE; BASED; OBTAIN; FIX
  ; COMMISSION; SUCCESS
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
 G06Q-0030/00 A I F R 20060101
 G06Q-0050/00 A I L R 20060101
 G06Q-0090/00 A I L R 20060101
 G06Q-0030/00 C I F R 20060101
 G06Q-0050/00 C I L R 20060101
 G06Q-0090/00 C I L R 20060101
JP Classification
 FI Term
                   Facet Rank Type
G06F-017/60
                     ZEC
G06F-017/60
              314
              316
G06F-017/60
G06F-017/60
              516
F-Term View Point Additional
Theme
        + Figure
                   Code
 5B049
 5B049
          AA02
 5B049
          BB11
 5B049
          CC02
 5B049
          CC05
 5B049
          CC10
 5B049
          CC36
 5B049
          DD01
```

File Segment: EPI;
DWPI Class: T01

EE00 EE02

FF03

GG02

GG04

GG07

5B049

5B049 5B049

5B049

5B049

5B049

Manual Codes (EPI/S-X): T01-J05A2

```
35/5/22 (Item 22 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.
0010919770 - Drawing available
WPI ACC NO: 2001-541451/200160
XRPX Acc No: N2001-402440
Flexible license payment system for electronic commerce systems, such as computer readable media containing executable computer program
Patent Assignee: CHATANI M (CHAT-I); CHEN A A (CHEN-I); HIRANO H
(HIRA-I); KUTARAGI K (KUTA-I); KUWAHARA T (KUWA-I); MACLEAN C B
(MACL-I); PALMER P D (PALM-I); SAITO A (SAIT-I); SONY COMPUTER
ENTERTAINMENT AMERICA (SONY); SONY COMPUTER ENTERTAINMENT INC (SONY);
SONY COMPUTER ENTERTAINMENT KK (SONY); TAMURA K (TAMU-I); WAKIMOTO T
(WAKI-I)
```

Inventor: CHATANI M; CHEN A A; CHEN A A Y; HIRANO H; HIRANO S; KUTARAGI K;
KUTARAGI T; KUWABARA T; KUWAHARA T; MACLEAN C B; PALMER P D; SAITO A;
TAMURA K; WAKIMOTO T

Patent Family (9 patents, 38 countries) Patent Application Number Kind Date Number Kind Date Update WO 2001054019 A1 20010726 WO 2001US1427 A 20010116 200160 AU 200129516 Α 20010731 AU 200129516 A 20010116 200171 A 20000609 JP 2001290932 20011019 JP 2000173754 Α 200201 A1 20020508 EP 2001942751 EP 1203336 A 20010116 200238 A 20010116 WO 2001US1427 A 20010917 KR 2002006684 20020124 KR 2001711831 A 200251 CN 1364272 20020814 CN 2001800509 A 20010116 200280 Α US 20030023563 A1 20030130 WO 2001US1427 A 20010116 200311 US 2002936882 A 20020221 A 20010116 JP 2003521046 JP 2001554241 W 20030708 200347 WO 2001US1427 A 20010116 TW 591457 Α 20040611 TW 2001101080 A 20010305 200506 E

Priority Applications (no., kind, date): JP 20008253 A 20000117; JP 200022553 A 20000131; JP 2000173754 A 20000609; US 2000625692 A 20000726

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2001054019 A1 EN 77 19

National Designated States, Original: AU BR CA CN JP KR MX NZ RU SG US Regional Designated States, Original: AT BE CH CY DE DK ES FI FR GB GR IE

IT LU MC NL PT SE TR

AU 200129516 A EN Based on OPI patent WO 2001054019

JP 2001290932 A JA 19

EP 1203336 A1 EN PCT Application WO 2001US1427

Based on OPI patent WO 2001054019

Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR

IE IT LI LT LU LV MC MK NL PT RO SE SI TR

US 20030023563 A1 EN PCT Application WO 2001US1427
JP 2003521046 W JA 83 PCT Application WO 2001US1427

Based on OPI patent WO 2001054019

TW 591457 A ZH

Alerting Abstract WO A1

NOVELTY - An order accepting device accepts an order for the article from a purchaser and a value added consideration is determined due to a value added provider of the article, based on information related to the accepted order. The value added provider comprises a license of the article. A set of members pays the license of the article in accordance with a predetermined value based on the information related to the accepted order. Upon order of a predetermined number of articles by a purchaser, a license royalty is paid to the value added provider.

DESCRIPTION - AN INDEPENDENT CLAIM is made for:

- 1.A server computer coupled to a network;
- 2.A sales management system for articles each having a selling price determined in accordance with atleast a manufacturing cost and added value;
 - 3.A method for selling, by an agent, articles each having a selling price determined in accordance with at least a manufacturing cost and added value.

USE - In electronic commerce, particularly sales management system incorporating an inventory process and flexible royalty payment method for distributed software products.

ADVANTAGE - Provides stock-burden reducing sales -management system for articles such as computer-readable media upon which an executable program is written.

DESCRIPTION OF DRAWINGS - Drawing is a functional block diagram of a sales management system according to an embodiment of the present invention.

Title Terms/Index Terms/Additional Words: FLEXIBLE; LICENCE; PAY; SYSTEM; ELECTRONIC; COMPUTER; READ; MEDIUM; CONTAIN; EXECUTE; PROGRAM

```
Class Codes
International Classification (Main): G06F-017/60
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  B65G-0001/137 A I L R 20060101
 B65G-0061/00 A I F R 20060101
 G06F-0021/00 A I F B 20060101
 G06F-0021/00 A I
                       R 20060101
 G060-0010/00 A I L R 20060101
 G06Q-0030/00 A I L R 20060101
 G06Q-0030/00 A I R 20060101
 G06Q-0050/00 A I L R 20060101
 G07G-0001/14 A I F R 20060101
 B65G-0001/137 C I L R 20060101
 B65G-0061/00 C I F R 20060101
 G06F-0021/00 C I F B 20060101
 G06F-0021/00 C
                 Ι
                       R 20060101
 G06Q-0010/00 C I L R 20060101
 G06Q-0030/00 C I L R 20060101
  G06Q-0030/00 C I R 20060101
 G06Q-0050/00 C I L R 20060101
  G07G-0001/14 C I F R 20060101
ECLA: G06F-021/00N7D, G06Q-030/00C
US Classification, Current Main: 705-052000
US Classification, Issued: 70552
JP Classification
 FI Term
                  Facet Rank Type
B65G-001/137
B65G-061/00
             210
B65G-061/00
             424
B65G-061/00
             546
G06F-012/14
             550 Z
G06F-017/60
             142
G06F-017/60
             170 E
G06F-017/60
              310 E
G06F-017/60
              318 G
G06F-017/60
              332
G06F-017/60
              334
G07G-001/14
G06F-017/60
                    ZEC
```

F-Term View Point Additional

Theme	+ Figure	Code				
3E042			5B049	CC08	5B049	EE05
3E142			5B049	CC11	5B049	FF02
3F022			5B049	CC36	5B049	FF03
3F029			5B049	DD00	5B049	FF04
3F500			3E042	EA01	5B049	GG 0 4
5B017			3E142	EA02	5B049	GG07
5B049			3E142	EA04	3E142	JA03
5B049	BB11		3E142	EA11	3F022	8 0 MM
5B049	BB33		3E142	EA15	3F022	MM28
5B049	CC05		5B049	EE01	3F022	MM44

File Segment: EngPI; EPI;

DWPI Class: T01; Q35

Manual Codes (EPI/S-X): T01-H07C3E; T01-H07C5E; T01-H07C5S; T01-J05A1;

T01-J05A2; T01-S03

35/5/24 (Item 24 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0010813472 - Drawing available

WPI ACC NO: 2001-430235/200146

Electronic commerce according to time

Patent Assignee: JEON Y H (JEON-I)

Inventor: JEON Y H

Patent Family (1 patents, 1 countries)

Patent Application

Number Kind Date Number Kind Date Update KR 2001000524 A 20010105 KR 200058347 A 20001004 200146 B

Priority Applications (no., kind, date): KR 200058347 A 20001004

Patent Details

Number Kind Lan Pg Dwg Filing Notes

KR 2001000524 A KO 1 10

Alerting Abstract KR A

NOVELTY - An electronic commerce according to a time is provided to generate cooperative profit for a purchaser and a provider, to offer depreciated values of a product according to a month, a day, and an hour by the product characteristics, to enable the purchaser to purchase the desired product at a lower price, and to supplement the provider with increased profit by selling its inventory at a low price.

DESCRIPTION - An electronic commerce according to a time is composed of registration, purchase, confirmation, and delivery. A purchaser(10) registers as a member, searches for the depreciated price of a product, places the order, and pays for the product through the online deposit, GIRO deposit card or cyber money. A web site(20) manages members, uploads a list of products on the web site by securing diverse products from the suppliers, displays the products to induce purchases, to understand the purchase and deposit status, receive the after service requests, and generate profits through advertisement and commissions received from the suppliers. A supplier(30) sells various products through the web site, eliminates wasted inventories,

products through the web site, eliminates wasted inventories, makes advertisement and commission fee payments, and directly and

indirectly delivers the products to the purchasers. A credit card agency(40) or a bank(50) confirms the purchaser's credit rating and a distribution company(60) makes prompt delivery of the ordered product to the purchaser.

Title Terms/Index Terms/Additional Words: ELECTRONIC; ACCORD; TIME

Class Codes

International Classification (Main): G06F-017/60

File Segment: EPI; DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05A

35/5/27 (Item 27 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0008732543 - Drawing available WPI ACC NO: 1998-274402/199825 Related WPI Acc No: 2002-582122

XRPX Acc No: N1998-215565

 $\hbox{\tt Multi-level marketing computer network - calculates individual}$ commission for each level from stored commission structure and associates first level commission with seller identified by customer

Patent Assignee: ANDERSON V M D (ANDE-I); SHELL A M (SHEL-I)

Inventor: ANDERSON V M D; SHELL A M

Patent Family (5 patents, 25 countries)

Detect		77					
Patent			Application				
Number	Kind	Date	Number	Kind	Date	Update	
EP 844577	A2	19980527	EP 1997119108	Α	19971103	199825	В
US 6134533	A	20001017	US 1996753377	A	19961125	200054	\mathbf{E}
US 20010011236	A1	20010802	US 1996753377	A	19961125	200147	\mathbf{E}
			US 2000636654	А	20000809		
			US 2001816726	A	20010322		
US 6408281	B1	20020618	US 1996753377	A	19961125	200244	E
			US 2000636654	A	20000809		
US 6691093	В2	20040210	US 1996753377	A	19961125	200413	\mathbf{E}
			US 2000636654	А	20000809		
			US 2001816726	A	20010322		

Priority Applications (no., kind, date): US 1996753377 A 19961125; US 2000636654 A 20000809; US 2001816726 A 20010322

Patent Details

Number Kind Lan Pg Dwg Filing Notes

A2 EN 17

Regional Designated States, Original: AL AT BE CH DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

US 20010011236 A1 EN Continuation of application US

1996753377

Division of application US 2000636654

Continuation of patent US 6134533 US 6408281 B1 EN C-I-P of application US 1996753377

C-I-P of patent US 6134533

US 6691093 B2 EN 1996753377

Continuation of application US

Division of application US 2000636654

Continuation of patent US 6134533 Division of patent US 6408281

Alerting Abstract EP A2

The system includes a device for accepting via the network, the identification of the product and the identification of the seller. A sales transaction is made and multi-level commissions and other fees are calculated and dispersed. The general purpose commercial server system includes one or more general purpose computers which collectively provide the identification device. A credit card information is obtained, validated and payment is captured. The calculated commissions for each seller is summed and stored. An individual commission is calculated for each level from the stored commission structure. The first level commission is associated with the seller identified by the customer. The next level seller is repetitively determined from the record of the current seller. The next level commission is associated with the next level seller.

Title Terms/Index Terms/Additional Words: MULTI; LEVEL; MARKET; COMPUTER; NETWORK; CALCULATE; INDIVIDUAL; COMMISSION; STORAGE; STRUCTURE; ASSOCIATE; FIRST; IDENTIFY; CUSTOMER

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101 G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00C

US Classification, Current Main: 705-026000; Secondary: 340-005910, 705-014000, 705-017000, 705-035000, 705-039000, 705-075000, 707-002000, 709-203000, 709-212000, 709-219000

US Classification, Issued: 70526, 70517, 70575, 3405.91, 70526, 70514, 70526, 70514, 70526, 70514, 70526, 70514, 70535, 70539, 7072, 709203, 709212, 709219

File Segment: EPI; DWPI Class: T01

Manual Codes (EPI/S-X): T01-H07C5S; T01-J05A1; T01-M02A

B. Patent Files, Full-Text

File 349:PCT FULLTEXT 1979-2009/UB=20091119|UT=20091112

(c) 2009 WIPO/Thomson

File 348:EUROPEAN PATENTS 1978-200947

(c) 2009 European Patent Office

Set Items Description

S1 454845 LICENS? OR LICENC? OR AGREEMENT? OR PERMISSION? OR RIGHTS - OR AUTHORI?ATION? OR TRANSFER?(5N)(TECHNOLOG? OR TECH)

S2 138263 ROYALTY OR ROYALTIES OR PERCENTAGE? (5N) (EARNINGS OR PROCEE-

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DS OR SALES) OR (USAGE OR USE) (5N) (PAYMENT? OR FEE OR FEES) -
             OR COMMISSION? OR COMPENSATION?
S3
              MATERIAL? (5N) (COST? OR PRICE? OR PRICING OR RATE? OR FEE OR
              FEES OR CHARGE? OR EXPENSE?)
S4
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             UNT? (3N) ADDED
S5
          420
                S2(S)S3
S6
           50
                S5(S)(S1 OR S4)
S7
                S6 AND IC=(G06Q OR G06F)
           34
S8
           14
                S5(S)S1(S)S4
S9
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                PATENT? OR IP OR INTELLECTUAL()PROPERTY OR TRADE()SECRET?
S10
       484598
                DESIGNER? OR CREATOR? OR LICENSOR? OR LICENCOR? OR INVENTO-
             R? OR DEVELOPER?
S11
       303656
                MANUFACTUR?R? OR FABRICATOR? OR PRODUCER? OR ASSEMBLER? OR
             BUILDER? OR SUPPLIER? OR LICENSEE?
                (SELL? OR SOLD OR OFFER?) (10N) (PRODUCT? OR ARTICLE? OR ITE-
S12
        75837
             M? OR OBJECT? OR MERCHANDISE? OR GOODS OR COMMODITY OR COMMOD-
             ITIES OR WARES OR CHIP OR CHIPS OR UNIT OR UNITS)
S13
           35
                S6(S)(S9:S12)
S14
           28
                S13 AND IC=(G06Q OR G06F)
S15
           22
                S14 AND AY=1950:2004
                S1(S)S2(S)S4
S16
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S17
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                S16(S)(S9:S12)
           40
S18
                S10(S)S11(S)S12(S)S1(S)S2
           17
S19
                S18(S)(S3 OR S4)
S20
           46
                S17 OR S19
S21
           37
                S20 AND IC=(G06Q OR G06F)
S22
           33
                S21 AND AY=1950:2004
S23
           47
                S15 OR S22
           28
S24
                S7 AND AY=1950:2004
S25
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S26
           54
                S16(S)S25
S27
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                S2(S)S3(S)S4
S31
           12
                S30 AND IC=(G060 OR G06F)
           7
S32
                S30 NOT S31
S33
          91
                S2(S)S4(S)S25(S)(S9:S12)
                S33 AND IC=(G06Q OR G06F)
S34
          68
                S33(S)S1
S35
           26
           22
S36
                S35 AND IC=(G06Q OR G06F)
S37
           19
                S36 AND AY=1950:2004
 23/3,K/20
               (Item 20 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
00819415
METHOD
              REPEATEDLY SECURITIZING INTELLECTUAL PROPERTY ASSETS
    FACILITATING INVESTMENTS THEREIN
PROCEDE DE TITRISATION REPETEE D'ACTIFS DE PROPRIETE INTELLECTUELLE ET
    FACILITANT LES PLACEMENTS
```

Patent Applicant/Assignee:

TEQ DEVELOPMENT, Suite 20, 9216 Clayton Road, St. Louis, MO 63124, US, US

```
(Residence), US (Nationality)
Inventor(s):
  ELLIOTT Douglas R, 1412 Chesterfield Estates Drive, St. Louis, MO 63005,
    US,
Legal Representative:
  CARR & STORM L L P (agent), 900 Jackson Street, 670 Founders Square,
    Dallas, TX 74202, US,
Patent and Priority Information (Country, Number, Date):
                        WO 200152097 A2 20010719 (WO 0152097)
  Patent:
  Application:
                        WO 2001US975 20010111 (PCT/WO US0100975)
  Priority Application: US 2000175572 20000111; US 2000481126 20000111
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
  GH GM HR HU ID IL IN IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 13466
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description
Detailed Description
... 15 (Return on Equity Multiplier)
  XBPNPVDF = 1.06 (Net Present Value Discount
  Divisor)
  RPL = 10
  The resulting output is PATENT$ = $74.70 Million.
  (ii) Profits- License Royalties For Year N
  = (IREV*(1+RVGR))A(N-1)
  (IREV*(MTL+MFGOH+SALESEXP+ADMN+R&DEXP))*
  (1+XINFLRATE)A(N-1)-ROYALTY)*(1-XTAXRATE...
\dotsA (N-1) = NEWNET(N)
  For: IREV = $25.0 Million (First Year Sales)
  RVGR = 3% (Sales Growth %/year)
  N = 1 to RPL (Years of Unexpired
  Patent life)
  RPL = 10 years (Remaining Legal Life o
  Patent A)
  MTL = 20% (Material Cost as % Sales)
  MFGOH = 10% (Manufacturing Overhead as
  Sales)
  SALESEXP = 15% (Sales Cost as % Sales)
  ADMN = 10% (Administration as % Sales)
  R&DEXP 5% (Continuing R&D on cc as %
  Sales)
  XINFLRATE = 0% (Inflation %/year)
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XNPVDF = 6% (Net Present Value Discount
  용/Yr)
  XTAXRATE = 35%(Ordinary Income Tax Rate %
  ROYALTY = $7.24 Million (Annual Royalty)
  The resulting output NEWNET(N) for years N = 1 to 10
  years is....
 23/3,K/23
              (Item 23 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
    AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
    LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
    D'APPROVISIONNEMENT RESEAUTEE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent:
                        WO 200139082 A2 20010531 (WO 0139082)
                        WO 2000US32228 20001122 (PCT/WO US0032228)
  Application:
  Priority Application: US 99447625 19991122; US 99444889 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 152479
Main International Patent Class (v7): G06F-017/16
Fulltext Availability:
  Detailed Description
Detailed Description
... centers on the automated discovery of new facts and underlYMg
  relationships in the data. The, term "data mining" comes from the idea
  that the raw material is the business data, and the data mining
```

algorithin is the excavator, shifling through the. vast quantities of raw data looking for the valuable miggets...to supplement a disadvantage by a gap from ordinary shopping caused by the use of electronic means such as not capable of directly touching the item and not capable of getting assistance of a real salesman, various devices for a user

interface have been made. As one of such devices, a...solution utilizIng the Intemet for a communication backbone, employ some form. of cryptography.

As discussed above, the current state-of-the-art in Intemet based payment processing is a protocol referred to as SET. Since the SET messages are uniforin across all implementations, banks cannot differentiate theiriselves in any reasonable way...

(Item 24 from file: 349) 23/3,K/24 DIALOG(R) File 349:PCT FULLTEXT (c) 2009 WIPO/Thomson. All rts. reserv. 00806384 NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE Patent Applicant/Assignee: ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality) Inventor(s): MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US, Legal Representative: HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US, Patent and Priority Information (Country, Number, Date): Patent: WO 200139030 A2 20010531 (WO 0139030) WO 2000US32324 20001122 (PCT/WO US0032324) Application: Priority Application: US 99444775 19991122; US 99447621 19991122 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 171499 Main International Patent Class (v7): @06F-017/60 Fulltext Availability:

Detailed Description

Detailed Description

... Connoly, "RFC 1866: Hypertext Markup Language - 2.0" (Nov. 1995); and R. Fielding, H, Frystyk, T. Berners-Lee, J. Gettys and J.C. Mogul, "Hypertext Transfer Protocol -- HTTP/l. 1: HTTP Working Group Internet Draft" to (May 2, 1996). HTML is a simple data format used to create hypertext documents that...also connected to each DAP 1212-1216 to retrieve information regarding a switch 1206-1210 or call record. However, billing in the present invention is increased because the

hybrid network also contains proxy intelligence.

Figure 13 shows a block diagram of the Network Data Management 1300 in accordance with a preferred...the same port number with the same Timepoint 1 (second) value. The first telephone call will have a sequence number set to 'O.' This value increases incrementally for each successive call which originates on the same port number with the same Timepoint 1 value.

It would be readily apparent to one...component 5312.

The present invention provides a new kind of web architecture framework (called "WAF" in this document) that secures, administers, and audits electronic information use. WAY also features fundamentally important capabilities for managing content that travels "across" the "information highway." These capabilities comprise a rights protection solution that serves all...products such as computer software programs, movies, electronic publications or reference materials, etc.) and certain control information related to the use of the 1 5 object's content. A creating party may make a WAF container available to other parties. Control information delivered by, and/or otherwise available for use with ...value chain end-user may be involved in a three party agreement in which the end-user agrees to certain requirements for using the distributed product such as accepting distributor charges for content use and agreeing to observe the copyright rights of the creator. A third agreement might exist between the...

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23/3,K/25 (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806382
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METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US, Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 170977

Main International Patent Class (v7): G06F-017/60 Fulltext Availability:
Detailed Description

Detailed Description

... into the applications along with the application logic or presentation.

Another company, Open Market, is developing a similar electronic catalog system consisting of a HyperText Markup Language (HTML) authoring tool

(called Storebuilder), and a server (called WebServer) connected to an integrated back-end commerce system (called TransactionLink), This system appears to...coin box, and a communication device for communicating with a remote service center. The mass storage unit stores transitory information, such as flight schedules, ticket prices, weather information and other information useful in the planning of a business trip or 159

vacation which is periodically updated via a communication link with... e.g., in food and grocery, personal care, hardware and appliances, means that a retailer may have thousands of models or varieties of goods in inventory, each, of course, with a concomitant price. The result of this multitude of consumer products is that the control and consistency of pricing has assumed...

...is highly competitive and price management is essential for a merchant to keep pace with competitors.

One area that has produced such a multitude of products and that has become a highly competitive salling environment is consumer appliances and electronics.

Each type of product, e.g., a television set, is typically available from several different manufacturers, and each manufacturer typically produces several models of the same type product. The prices of products vary from manufacturer to manufacturer as well as within the same manufacturer's range of models, depending upon the particular specifications and features of each model within the product type. Moreover, each manufacturer sells its products through a large number of distributors and, ultimately, to retail stores, with the result that the pricing of the same product can differ from distributor to distributor, from retailer to retailer and from geographic market to geographic market. Even within a single merchant's inventory, price variations on an individual product occur,, e.g., an advertised special versus the "regular" price.

To keep pace with competitors, a merchant may obtain ...complexity.

Further, if a competitor's pricing becomes known at the point of sale, the salesperson must determine if he or she is willing to sell the product for a lower or the same price, (i.e., in accordance with the merchant's pricing policy).

Various pricing systems are known, although virtually none...

..utilizing the user input.

Figure 65 illustrates a procedure for performing operation 6408. In operation 6500, the tenris of the license agreement are set forth. Licenser identification information is included in operation 6501. Licensee (user) identification infon-nation is set forth in operation 6502. Optionally,

verification of identification may be performed in operation 6503, such as prompting a...administrator. The agreement is typically either a conventionally signed contract or a "shrink wrap" agreement attached to the packaging for the software, to which the licensee acknowledges agreement by opening the package.

Although traditional licensing and shrink wrap licensing are more or less applicable to licensing for individual systems, they are...the investment in computer software has also grown, and there have been developed various methods for charging the computer user for use of computer software products. Typically computer software products are licensed, rather than sold, to the computer user under various arrangements. The simplest common license arrangement gives the user the right to use a software product on a single...

- ...can be copied and moved easily from one like machine to another, companies have invented methods to prevent unauthorized use of their software products. Some licensors require passwords to activate software on a particular machine. The password may be keyed to the hardware's identification number as a condition for operation...
- ...software. Such systems can effectively lock software to a particular machine, but do not address software that is licensed for concurrent or simultaneous use. Some licensors use hardware locks that attach to a parallel printer port or a serial port on a machine; each time the software is activated,, it looks...
- ... of software license might not cover the usage of the software product on the network, or worse still (from the point of view of the licensor) might actually permit such a usage without additional compensation to the licensor. One approach to network licensing is to grant permission to use the program based on all of the nodes on the network, and to require...
- ... of nodes either on the network or running the software product at a given time. These approaches, however, have usually required the cooperation of the licensee, because additional nodes may be added to the network, or additional users may utilize the software, without the knowledge of the licenser, who is typically not present on the premises of the licensee. The licenser may reserve the right to audit the licensee's site, but such an audit is intrusive, expensive, and may alienate potential or actual customers for licenses. Although other

approaches exist under which one...

...also typically do not take into account the possible wide variation over time in the number of nodes or users and also require reliance on licensee cooperation.

186

Recently it has become practical in some network environments to determine and limit the number of nodes that may access a software product...

... Examples of software-based concurrent licensing arrangements may be found in Unix applications running in connection with software products sold under the trademarks NetLS (available from Gradient Technologies, Inc., 577 Main Street, Suite 4, Hudson, Mass. 01749), and SunLic (available from Sun Microsystems, Inc., Mountain...

23/3,K/36 (Item 36 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

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00579181 **Image available**

METHOD FOR OBTAINING AND ALLOCATING INVESTMENT INCOME BASED ON THE CAPITALIZATION OF INTELLECTUAL PROPERTY

PROCEDE SERVANT A OBTENIR ET A AFFECTER LE REVENU D'UN INVESTISSEMENT BASE SUR LA CAPITALISATION DE LA PROPRIETE INTELLECTUELLE

Patent Applicant/Assignee:

TEQ DEVELOPMENT, Suite 20, 9216 Clayton Road, St. Louis, MO 63124, US, US (Residence), US (Nationality)

Inventor(s):

ELLIOTT Douglas R, 1412 Chesterfield Estates Drive, St. Louis, MO 63005, US.

MATTHEWS Maurey F, 12 Upper Ladue Road, St. Louis, MO 63124, US, Legal Representative:

CARR Gregory W (et al) (agent), Carr & Storm, L.L.P., 900 Jackson Street, 670 Founders Square, Dallas, TX 75202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200042554 A2-A3 20000720 (WO 0042554)
Application: WO 2000US760 20000111 (PCT/WO US0000760)
Priority Application: US 99115490 19990111; US 99161178 19991022
Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 11021

Main International Patent Class (v7): G06F-017/60

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Fulltext Availability:
  Detailed Description
Detailed Description
... in present book value if it securitizes Patent A are.
  (4) Net Present Value of Patent A Sale proceeds over remaining Patent
  life.
  (i) NPV Patent = (1-XCGR+LDCG*XCGR) *XFees* (YBPROE) IRPL
  /XBPNPVDF A (RPL)=PATENT$
 For: LDCG = Defer capital gains? (Y=I, N=0) = 0
 XCGR = 35% (Capital Gains Tax Rate)
  XFees = TECHVALUE* (I -Fees%) = TECHVALUE
 Fees% = 0 (Business Expenses...
... Transaction, %/TECHVALUE)
  XBPROE = 1. 1 5 (Return on Equity Multiplier)
  XBPNPV = 1.06 (Net Present Value Discount Divisor)
  DF
  RPL = 10
  The resulting output is PATENTS = $74.70 Million. I 0 (ii) Profits-
 License Royalties For Year N = (IREV*(1 +RVGR)I(N- I)
  (IREV*(MTL+MFGOH+SALESEXP+ADMN+R&DEXP))*
  (I +XINFLRATE)A(N
   1) -ROYALTY) * (1 -XTAXRATE...
...A(N
  I) = NEWNET(N)
  For: IREV S25.0 Million (First Year Sales)
  RVGR 3% (Sales Growth Wyear)
 N I to RPL (Years of Unexpired Patent life)
  RPL IO years (Remaining Legal Life of Fatent A)
 MTL 20% (Material Cost as % Sales)
 MFGOH 10% (Manufacturing Overhead as % Sales)
  SALESEXP 15% (Sales Cost as % Sales)
 ADMN 10% (Administration as % Sales)
  R&DEXP 5% (Continuing R&D on a as % Sales)
 XINFLRATE 0% (Inflation Wyear)
 XNPVDF 6% (Net Present Value Discount %/yr)
 XTAXRATE = 35%(OrdinaryIncomeTaxRate%)
 ROYALTY = S7.24 Million (Annual Royalty)
 The resulting output NEWNET(N) for years N = 1 to IO years is.
37/3,K/8
             (Item 8 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
            **Image available**
00918699
A METHOD OF OPTIMIZING ALLIANCE AGREEMENTS
PROCEDE POUR OPTIMISER LES ACCORDS D'ALLIANCE
Patent Applicant/Assignee:
  RUTGERS THE STATE UNIVERSITY OF NEW JERSEY, 58 Bevier Road, Piscataway,
    NJ 09954-8010, US, US (Residence), US (Nationality), (For all
    designated states except: US)
Patent Applicant/Inventor:
  CONTRACTOR Farok, 52 Old Denville Road, Boonton Twp, NJ 07006, US, US
    (Residence), US (Nationality), (Designated only for: US)
```

Legal Representative:

SCOLA Daniel A Jr (et al) (agent), Hoffmann & Baron, LLP, 6900 Jericho Turnpike, Syosset, NY 11791, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200252766 A2-A3 20020704 (WO 0252766)
Application: WO 2001US49568 20011226 (PCT/WO US0149568)

Priority Application: US 2000258126 20001226

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English
Fulltext Word Count: 16145

Main International Patent Class (v7): G06F-017/60 Fulltext Availability:
Detailed Description

Detailed Description

... therefore very desirable, and are increasingly used.

NEGOTIATION COMPLEXITY IN MULTIPLE CASH FLOW ARRANGEMENTS.

NON-ZERO-SUM- GAMES

However, creating multiple payment provisions in an agreement also greatly increases the level of negotiation complexity in forming the alliance. What, for instance is the tradeoff between 'Y' percent royalty and a "y" percent equity stake? How for instance, might the

transfer-price markup, agreed upon between the partners, be weighed against the royalty percentage payable to one of them. Alliance negotiations are often mixed motive games in which the partners simultaneously have convergent and divergent. A revenue stream such as royalties or transfer-price markups, earned by one of the principals acting as licensor or component supplier, is also going to be a cost to the other, or to the joint venture company in which both parties have a stake.

The transfer of knowledge and corporate capability, from one...

Last results set: titles only

37/TI/1 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
MANAGING DIGITAL MEDIA RIGHTS THROUGH MISSING MASTERS LISTS
GESTION DE DROITS SUR DES MEDIA NUMERIQUES SUR LA BASE DE LISTES MERES MANOUANTES

37/TI/2 (Item 2 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

PRIVATE CONSTANT-DOLLAR FINANCIAL PRODUCT SYSTEM

SYSTEME A PLUSIEURS ORDINATEURS PRENANT EN CHARGE UN PRODUIT FINANCIER PRIVE EN DOLLARS CONSTANTS

37/TI/3 (Item 3 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

MULTIPLE COMPUTER SYSTEM SUPPORTING A PRIVATE CONSTANT-DOLLAR FINANCIAL PRODUCT

SYSTEME A ORDINATEURS MULTIPLES PRENANT EN CHARGE UN PRODUIT FINANCIER PRIVE EXPRIME EN DOLLARS CONSTANTS

37/TI/4 (Item 4 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

ENHANCED PARIMUTUEL WAGERING

PARI DU TYPE PARI MUTUEL AMELIORE

37/TI/5 (Item 5 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

SYSTEM AND METHOD FOR CREATING, MANAGING AND PROCURING REAL ESTATE AGREEMENTS

SYSTEME ET PROCEDE DE CREATION, DE GESTION ET D'OBTENTION D'ACCORDS IMMOBILIERS

37/TI/6 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

CONTENT REGULATION

REGULATION DE CONTENU

37/TI/7 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES, FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

37/TI/8 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

A METHOD OF OPTIMIZING ALLIANCE AGREEMENTS

PROCEDE POUR OPTIMISER LES ACCORDS D'ALLIANCE

37/TI/9 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

METHOD OF AND SYSTEM FOR MITIGATING RISK ASSOCIATED WITH SETTLING OF FOREIGN EXCHANGE AND OTHER PAYMENTS-BASED TRANSACTIONS

PROCEDE ET SYSTEME DE LIMITATION DU RISQUE ASSOCIE AU CHANGE ET A D'AUTRES OPERATIONS A BASE DE PAIEMENTS

37/TI/10 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF

PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET PROCEDE ASSOCIE

37/TI/11 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

37/TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

37/TI/13 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

METHOD OF AND SYSTEM FOR ENABLING BRAND-IMAGE COMMUNICATION BETWEEN VENDORS AND CONSUMERS

PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER UNE IMAGE DE MARQUE ENTRE DES VENDEURS ET DES CONSOMMATEURS

37/TI/14 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

METHOD AND SYSTEM FOR IMPLEMENTING AND BILLING WAP AND INTERNET SERVICES

PROCEDE ET SYSTEME DE MISE EN OEUVRE ET DE FACTURATION DE SERVICES WAP ET INTERNET

37/TI/15 (Item 15 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

METHOD AND APPARATUS FOR NETWORK-BASED AUTOMATED INSURANCE TRANSACTION PROCESSING

PROCEDE ET APPAREIL DE TRAITEMENT AUTOMATISE DE TRANSACTIONS D'ASSURANCE A PARTIR D'UN RESEAU

37/TI/16 (Item 16 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

AN ELECTRONIC-RECEIPTS SERVICE

SERVICE ELECTRONIQUE DE RECUS

37/TI/17 (Item 17 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

METHOD AND SYSTEM FOR REAL-TIME CONTRACTS, ADMINISTRATION, AND FINANCIAL CONTROL TO PROCESS ELECTRONIC CREDIT APPLICATIONS AND INSURANCE SERVICES VIA A GLOBAL COMMUNICATIONS NETWORK

PROCEDE ET SYSTEME DE CONTRATS EN TEMPS REEL, D'ADMINISTRATION ET DE CONTROLE FINANCIER PERMETTANT UN TRAITEMENT ELECTORNIQUE DES DEMANDES DE CREDIT ET SERVICES D'ASSURANCE VIA UN RESEAU DE COMMUNICATIONS GLOBAL

37/TI/18 (Item 18 from file: 349)

DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.

SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR ELECTRONIC TRADING OF FINANCIAL INSTRUMENTS

SYSTEMES, METHODES ET PROGRAMMES INFORMATIQUES DESTINES A LA NEGOCIATION ELECTRONIQUE D'INSTRUMENTS FINANCIERS

IV. Text Search Results from Dialog

A. NPL Files, Abstract

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File 139:EconLit 1969-2009/Nov
         (c) 2009 American Economic Association
File 583: Gale Group Globalbase (TM) 1986-2002/Dec 13
         (c) 2002 Gale/Cengage
File 474:New York Times Abs 1969-2009/Nov 25
         (c) 2009 The New York Times
File 475: Wall Street Journal Abs 1973-2009/Nov 25
         (c) 2009 The New York Times
      35:Dissertation Abs Online 1861-2009/Oct
File
         (c) 2009 ProQuest Info&Learning
     65:Inside Conferences 1993-2009/Nov 24
File
         (c) 2009 BLDSC all rts. reserv.
     99: Wilson Appl. Sci & Tech Abs 1983-2009/Oct
         (c) 2009 The HW Wilson Co.
File 256:TecTrends 1982-2009/Nov W4
         (c) 2009 Info. Sources Inc. All rights res.
File
       2:INSPEC 1898-2009/Nov W3
         (c) 2009 The IET
File
      56: Computer and Information Systems Abstracts 1966-2009/Nov
         (c) 2009 CSA.
File
      95:TEME-Technology & Management 1989-2009/Nov W1
         (c) 2009 FIZ TECHNIK
Set
        Items
                Description
                LICENS? OR LICENC? OR AGREEMENT? OR PERMISSION? OR RIGHTS -
S1
      1683698
             OR AUTHORI?ATION? OR TRANSFER? (5N) (TECHNOLOG? OR TECH)
S2.
                ROYALTY OR ROYALTIES OR PERCENTAGE? (5N) (EARNINGS OR PROCEE-
       407310
             DS OR SALES) OR (USAGE OR USE) (5N) (PAYMENT? OR FEE OR FEES) -
             OR COMMISSION? OR COMPENSATION?
S3
                MATERIAL? (5N) (COST? OR PRICE? OR PRICING OR RATE? OR FEE OR
              FEES OR CHARGE? OR EXPENSE?)
S4
                MARKUP? OR MARK() (UP OR UPS) OR PRICE?(3N) INCREASE? OR AMO-
        66981
             UNT? (3N) ADDED
S5
          866
               S2 AND S3
S6
          100
                S5 AND (S1 OR S4)
S7
                S5 AND S1 AND S4
            2
S8
      4277992
                COST? OR PRICE? OR PRICING OR RATE? OR FEE OR FEES OR CHAR-
             GE?
S9
                S2 AND S8 AND S1 AND S4
          115
                DESIGNER? OR CREATOR? OR LICENSOR? OR LICENCOR? OR INVENTO-
S10
       320597
             R? OR DEVELOPER?
S11
                MANUFACTUR?R? OR FABRICATOR? OR PRODUCER? OR ASSEMBLER? OR
       543038
             BUILDER? OR SUPPLIER? OR LICENSEE?
S12
                (SELL? OR SOLD OR OFFER?) (10N) (PRODUCT? OR ARTICLE? OR ITE-
             M? OR OBJECT? OR MERCHANDISE? OR GOODS OR COMMODITY OR COMMOD-
             ITIES OR WARES OR CHIP OR CHIPS OR UNIT OR UNITS)
S13
       160640 PATENT? OR IP OR INTELLECTUAL()PROPERTY OR TRADE()SECRET?
S14
           32
                S9 AND (S10:S13)
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S15
          27 S6 AND (S10:S13)
S16
           59 S14 OR S15
              S16 NOT (PY>2004 OR PD>20040326)
S17
           42
          40 RD (unique items)
S18
18/5/1
          (Item 1 from file: 139)
DIALOG(R) File 139: EconLit
(c) 2009 American Economic Association. All rts. reserv.
678601
REVIEW OF: Innovation and firm performance: Econometric exploration of
     survey data
REVIEWER(S): DUGUET, EMMANUEL
 REVIEWER(S) AFFILIATION: U de Bretagne Occidentale and EUREQua -
    Universite de Paris I
 JOURNAL NAME: Journal of Economic Literature,
 JOURNAL VOLUME & ISSUE: 41 4,
 PAGES: 1322-24
 PUBLICATION DATE: 2003
 LANGUAGE: English
 ISSN: 0022-0515
 DOCUMENT TYPE: Book Review
BOOK(S) REVIEWED:
    Kleinknecht, Alfred; Mohnen, Pierre, eds.. Innovation and firm
        performance: Econometric exploration of survey data. Houndmills,
       U.K. and New York: Palgrave, 2002. (ISBN: 0-3\bar{3}3-96109-9)
 DESCRIPTOR(S) (1991 to Present): Innovation and Invention: Processes and
    Incentives (0310); Management of Technological Innovation and R&D
    (0320); Technological Change: Choices and Consequences (includes impact
    on production, welfare, income distribution, international
    competitiveness, military power, measurement, and case studies;
    international transfer of technology) (0330);
    Intellectual Property Rights: National and
    International Issues (patents, copyrights) (0340); Innovation;
    R&D; Technology
           (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 Gale/Cengage. All rts. reserv.
09694549
Sottocosto, intesa sugli sconti
  Italy: Agreement on prices below cost level
Il Sole 24 Ore (ISO) 06 Feb 2002
Language: ITALIAN
Indicod, the Institute which manages bar coding comprising more than 25,000
corporate members, has brokered an agreement between industrial
companies and retail chains on the definition of contractual criteria
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the other for the industry, formed by Carrefour, Rinascente-Auchan, Esselunga, Despar and Coop Italia, and Lavazza, Barilla, Heineken, Cameo, Uliveto, Martini & Rossi, Lever, Henkel, Paramount, Trinity, Ramazzotti, SSL Healthcare, Sagit, and Perfetti. COMPANY: INDICOD; ANCI; CARREFOUR; RINASCENTE-AUCHAN; ESSELUNGA; DESPAR; COOP ITALIA; LAVAZZA; BARILLA; HEINEKEN; CAMEO; ULIVETO; MARTINI & ROSSI; LEVER; HENKEL; PARAMOUNT; TRINITY; RAMAZZOTTI; SSL HEALTHCARE; SAGIT;

PRODUCT: Hypermarkets (5321); Grocery Stores (5411); Food Retailing (5400); EVENT: Commodity & Service Prices (72); Production Management (23); Use of Materials & Supplies (46);

COUNTRY: Italy (4ITA);

PERFETTI

(Item 5 from file: 583) DIALOG(R)File 583:Gale Group Globalbase(TM) (c) 2002 Gale/Cengage. All rts. reserv. 09069305 Rendite in Wellpappenindustrie katastrophal

GERMANY: CORRUGATED BOARD PRODUCERS Frankfurter Allgemeine Zeitung (FA) 05 Mar 1999 p.20

Language: GERMAN

For the fourth time in a row German corrugated cardboard producers reported an operating loss for the business year 1998. The industry's turnover rose by 4.4% to DM 5.24bn. The negative return on sales shrank by 0.1 percentage points to 3.8%. Sales rose by 1.8% to 3.65mn tonnes. The 3.5% increase in raw material prices had a negative effect on the profit development. The corrugated cardboard industry's association expects a further consolidation in the sector. However, the consolidation process will only lead to "minor synergetic effects". An improvement for the industry is not in sight in 1999. Turnover will no longer rise. In the fourth quarter of 1998 turnover decreased - for the first time in three years - compared to year-earlier level. The trend continued in January 1999. Raw material prices will probably increase further, forecast the association.

PRODUCT: Corrugated & Packaging Board (2631CB);

Market & Industry News (60); Company Reports & Accounts (83);

COUNTRY: Germany (4GER);

18/5/7 (Item 6 from file: 583) DIALOG(R)File 583:Gale Group Globalbase(TM) (c) 2002 Gale/Cengage. All rts. reserv. 09060032

Elba proposes revocation of profit guaranteepact MALAYSIA: ELBA PLANS FOR REVOCATIONS OF PGSA Business Times Malaysia (XAR) 15 Feb 1999 p. 5

Language: ENGLISH

Malaysian garment manufacturer, Elba Holdings Bhd (Elba) said that in view of the unrealistic projection of its profit before tax for 2 fiscal years (ending December 1998 and 1999) following the current economic downturn, the firm has made a proposal for revocation of the profit guarantee and stake holders agreement (PGSA) for 24 June 1999. The proposal includes waiver of the guaranteed cumulative pre-tax profit (RM 16.65 mm) for fiscal year ending December 1998 and 1999. Its manufacturing costs rose as most raw materials are imported based on US dollar. In line with the economic downturn, the firm's profit is expected to drop in the future. Meanwhile, it plans to issue warrants up to 14 mm units to shareholders, as compensation for Elba's minority shareholders.

COMPANY: ELBA HOLDINGS

PRODUCT: Apparel & Related Products (2300);

EVENT: Company Financial Data (80);

COUNTRY: Malaysia (9MAO);

18/5/8 (Item 7 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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09029496
Drug Maker Mylan May Face Charges From U.S. Panel
US: MYLAN MAY FACE ANITITRUST CHARGES OVER PRICES
Wall Street Journal Europe (WSJ) 07 Dec 1998 p.5
Language: ENGLISH

Mylan Laboratories Inc., a US based generic drug manufacturer, may face antitrust charges from the US Federal Trade Commission (FTC) concerning price increases in its drugs, particularly lorazepam, and anti-stress drug, which caused the May 1998 producer price index to register a 585% increase in tranquiliser prices. The price hike followed an exclusive agreement between Mylan and a key supplier, and affected thousands of patients who rely on the drug. Mylan is confident that the FTC will be unable to bring a credible charge against the company. *

COMPANY: FTC; FEDERAL TRADE COMMISSION; MYLAN LABORATORIES

PRODUCT: Central Nervous System Preps (2834CN);

EVENT: National Government Economics (94); Marketing Procedures (24);

COUNTRY: United States (1USA);

18/5/9 (Item 8 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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06574137
Siunkande priser bakslag for avesta sheffie

sjunkande priser bakslag for avesta sheffield SWEDEN: EFFECTS ON SPECIAL STEEL INDUSTRY Dagens Industri (DI) 20 Jan. 1998 p. 10

Language: SWEDISH

The paper reports on the shifting effects on prices for Nickel, Vanadium, Wolfram and other metals on the Swedish steel industry. With the possible exception of Avesta Sheffield, the industry isn't adversely affected by the present World market situation at large. The rest of the Swedish steel industry aren't subject to any negative effects on the drop in Nickel prices to any noticeable degree, as prices for Cobalt, Vanadium and Wolfram instead increase. The manufactured steel qualities and their composition are of course the relevant factor in this context. At SSAB, some 375 000

tons of galvanised and Aluminium - Zinc coated thin plate is manufactured every year, mainly to the construction industry. Vice MD Anders Ullberg notes that the company does gain marginal profits on the low Aluminium and Zinc prices, and the same might apply to a certain extent for manufacturers to the automotive industry and other thin plate markets. Era Steel Kloster notes a 20 - 40 percent price increase for Cobalt (lower increase) and Vanadium and Wolfram (higher figures) and MD Ingemar Skoog comments that as these metals represent up to a third of the materials costs, the trend does affect the picture for this firm, even if there are some possibilities for compensation through customer price adjustments.

COMPANY: ERA STEEL KLOSTER; SSAB; AVESTA SHEFFIELD

PRODUCT: Steel (3312ST);

EVENT: Commodity & Service Prices (72); Market & Industry News (60);

COUNTRY: Sweden (5SWE);

18/5/10 (Item 9 from file: 583) DIALOG(R)File 583:Gale Group Globalbase(TM) (c) 2002 Gale/Cengage. All rts. reserv. 06506027

Vorsteuergewinn bei Continental springt um 73% GERMANY: CONTINENTAL, MICHELIN TO COOPERATE

Frankfurter Allgemeine Zeitung (FA) 12 Aug 1997 p.16; Handelsblatt, 12 Aug 1997, p.14

Language: GERMAN

The European Commission will approve the planned alliance of the German Hanover-based tyres producer Continental AG with the French Michelin group, according to Continental. The two largest European tyres producers are to cooperate in the production of low price tyres, marketing, remoulding, waste disposal, material supply and systems selling. An equally owned joint venture is planned. Continental is to contribute the plants in the Czech Republic and a 25% stake in the subsidiary Vergoelst, Michelin the rights of the Uniroyal brand. The cooperation could increase profits of both partners by up to DM 100mm.

COMPANY: UNIROYAL; VERGOELST; CONTINENTAL; MICHELIN

PRODUCT: Tyres (3011);

Company Formation (14); EVENT:

COUNTRY: Germany (4GER); France (4FRA);

18/5/13 (Item 12 from file: 583) DIALOG(R)File 583:Gale Group Globalbase(TM) (c) 2002 Gale/Cengage. All rts. reserv. 06274260 Trotz Rekordgewinns nicht zufrieden

NETHERLANDS: AKZO NOBEL 1995 Handelsblatt (HT) 27 Feb 1996 p.11

Language: GERMAN

Akzo Nobel N.V. of Arnheim, the largest Dutch chemical group, posted a net profit of Fl 1.314bn (up from Fl 1.178bn) on a turnover of Fl 21.488bn (down 3% from Fl 22.208bn) in 1995. Gross percentage return on

sales , which is to be raised by 0.5%-points annually, grew from 8.7% to 9.2%. On the balance sheet press conference, chairman Cees van Lede pointed out the slack economy and unfavourable exchange rates. Due to declining volumes and prices, turnover in the chemicals division shrank by 7% to Fl 7.342bn and operating profit by 15% to Fl 608mn. The paints and coatings division suffered under the high rise in raw material prices and posted a 9% decline in operating profit to F1 474mn on a turnover of F1 6.840bn (down from F1 6.887bn). The pharmaceutical division saw an increase in operating profit by 15% to Fl 750mm and in turnover from Fl 3.669bn to Fl 3.774bn. Pharmaceutical subsidiary Organon Laboratories Ltd of Cambridge, however, suffered a substantial turnover loss in contraceptives due to warnings about the thrombosis risk of contraceptive pills. The fibre division almost doubled profits to Fl 158mn although turnover declined slightly, from Fl 3.628bn to Fl 3.584bn. Problems in this segment arose from the static sales of German car manufacturars and the high increase in raw material prices.

COMPANY: ORGANON LABORATORIES; AKZO NOBEL

PRODUCT: Paints & Allied Products (2850); Noncellulosic Fibers (2824); Chemicals & Allied Products (2800); Pharmaceutical Preparations (2834); Drugs & Pharmaceuticals (2830);

EVENT: Company Reports & Accounts (83);

COUNTRY: Netherlands (4NET);

18/5/14 (Item 13 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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06263051
KF LOVAR TUFFA TAG

SWEDEN: KF PROMISES TO CONTROL DISTRIBUTORS Dagens Nyheter (XSU) 02 Feb 1996 s. C12 Language: SWEDISH

When the voluntary freeze of consumer price levels within the daily retail and foodstuffs sector in Sweden ends at 1 March, 1996; the co-operative retail corporation KF (Kooperativa F6rbundet) has no plans of implementing new freeze agreements, says KF Information Director Lennart Jacobsson. On the other hand, KF has already sent out a form to around 500 of its foodstuffs suppliers, and informed these producing companies that any increase of price levels doesn't correspond with the present KF policy. The voluntary price freeze was agreed on by the three oligopolists KF, Ica and Dagab in order to conform with the Governmental goal of lower prices and more compensation to consumers as a result of a decrease in the general value added sales tax level, following EU demands last year.

COMPANY: DAGAB; ICA; KOOPERATIVA FORBUNDET; KF
PRODUCT: Food Retailing (5400); Food & Drink (2000);
EVENT: Commodity & Service Prices (72); Taxation (92);
COUNTRY: Sweden (5SWE);

18/5/15 (Item 14 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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06239822

El precio del circonio ahoga al mercado del esmalte ceramico

SPAIN: CONCERN OVER ZIRCONIUM PRICES Cinco Dias (CDS) 07 Dec 1995 p. 9

Language: SPANISH

Spain's producers of ceramic enamels and 'fritas' have called on the government for help in addressing the problems caused by the continuous increases in the price of their main raw material, zirconium. The sector, made up of 22 companies with 1994 turnover of Pta 60,000mn including exports of Pta 27,000mn, has said that prices are volatile because of the practical monopoly enjoyed by a few companies in South Africa and Australia. The regional government of Valencia, where most of the companies are located, has commissioned a study into the zirconium market. Meanwhile, the ceramics industry is investigating possible alternatives to the mineral.

PRODUCT: Stone, Sand & Gravel (1401); Sand Extraction (1440SD); Vitreous Plumbing Fixtures (3261);

EVENT: Commodity & Service Prices (72);

COUNTRY: Spain (4SPA);

18/5/16 (Item 15 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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06178650

When even your pasta goes Blobby

UK: GREATER USE OF CHARACTER ADVERTISING Daily Telegraph (DT) 17 Jul 1995 p.14 Language: ENGLISH

An average royalty cost of 3-5% out of the total cost of making a food product is imposed on manufacturers when they use a well known children's entertainment character on the packaging of the item to help advertise it, however, the mark up retail price can sometimes be a lot higher. For examples here is a 44% price difference between ordinary HP sauce and the same product with a 'Sonic the Hedgehog' logo on the packaging. Surveys have found that branded food good sales are higher when adults do their shopping with their children, and manufacturers are increasingly using such character based packaging to get kids to pressure their parents into buying more expensive alternatives. In the UK the licensing industry for such items is worth GB# 5mm.

PRODUCT: Food & Drink (2000); Public Affairs (9919);

EVENT: Sales & Consumption (65); COUNTRY: United Kingdom (4UK);

18/5/18 (Item 17 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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06088903

Microsoft's marketing sparks complaints
US: COMPLAINTS ABOUT WINDOWS 95 MARKETING
Wall Street Journal Europe (WSJ) 13 Dec 1994 p.4
Language: ENGLISH

US software company Microsoft is being accused of using unfair marketing tactics by some of its major customers. It demands new terms which make PC makers commit themselves to the new operating system but some are complaining that these violate the terms of the company's consent decree agreed with the Department of Justice five months ago. Analysts are predicting that Microsoft will agree to a price increase of between 15% and 20% for Windows 95 which would mean that computer producers would pay around USD 43 a machine for Windows 95. If accepting a number of different marketing steps, US PC makers can cut their royalty payments as much as USD 20 a machine. Some PC makers complain they are forced to sign the agreements because if they do not sign up they will be charged higher prices than their competitors. However, Compaq and Packard Bell Electronics have defended Microsoft and have no complaints.

COMPANY: DEPT OF JUSTICE; PACKARD BELL; COMPAQ; MICROSOFT

PRODUCT: Computer Software (7372); EVENT: Marketing Procedures (24); COUNTRY: United States (1USA);

18/5/19 (Item 18 from file: 583) DIALOG(R)File 583:Gale Group Globalbase(TM) (c) 2002 Gale/Cengage. All rts. reserv. 06087369

U.S. Judge Warn That Evidence To Fight Takeover by B.A.T. Is 'Shaky' US: BLOCK ON BAT TAKEOVER LACKS STRENGTH Wall Street Journal Europe (WSJ) 09/10 Dec 1994 p.3 Language: ENGLISH

Claims that cigarette prices in the US would rise if American Brands, a unit of American Tobacco, were acquired by BAT Industries, have been criticised by a District Judge for being untenable. The claims were made by an economist at the Federal Trade Commission (FTC), which is attempting to prevent the takeover until it can undertake a full review of the deal. The economist says that further concentration in the market would result in price increases due to unstated agreements between the remaining five cigarette manufacturers.

COMPANY: AMERICAN TOBACCO; BAT INDUSTRIES; AMERICAN BRANDS

EVENT: Company Acquisitions (16);

COUNTRY: United States (1USA);

18/5/21 (Item 20 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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06000288
Shipping cartel drives up family shopping bills
UK: TAA PUSHING UP GOODS PRICES
Sunday Times (ST) 12 Jun 1994 p.7

Language: ENGLISH

Working from its offices in Crawley, UK, the Trans-Atlantic Agreement - the world shipping cartel - has increased shipping charges by 100% over the last two years and is pushing up the grices of goods coming to the UK market, claim manufacturers . Confidential documents belonging to Allied Lyons reveal that high shipping rates make its Irish Mist liquer hard to sell in the US while documents from Guinness reveal that the company recently increased the price of its stout to the US by 5% because of shipping rates. Manufacturers believe the cartel that stops them negotiating lower rates contravenes the principles of fair competition and the EC is to investigate. However the TAA points out that rates are lower than they were five years ago and that the cartel is legal due to EC granted exemptions. The EC is reviewing this. If rate-fixing activities are banned by the commission the 15 members of TAA are threatening to boycott UK ports.

COMPANY: GUINNESS; ALLIED LYONS; TRANS-ATLANTIC AGRESMENT

PRODUCT: Water Transportation (4400);

EVENT: Commodity & Service Prices (72); National Government

Economics (94);

COUNTRY: General Worldwide (0W);

18/5/22 (Item 21 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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05962419
Prices for imported goods continue rise

TAIWAN: PRICE RISE SEEN IN IMPORTED LASER DISK

The China News (XKU) 18 Mar 1994 p.12

Language: ENGLISH

In Taiwan, according to a study conducted by the Fair Trade Commission (FTC), price rise were seen in imported compact and laser disks, home video game systems and computer software during the period between July 1993 and February 1994, e.g. the prices of laser disk increased by 8.31% during the 8 months period. The growing prices were attributed to the US demand and pressure on Taiwan to protect intellectual property rights, and the ROC's determination to crack down on parallel importers and to amend existing laws to increase the penalties for violators.

PRODUCT: Electronic Games (3651EG); Consumer Electronics (3650); Optical Storage (3679OP);

EVENT: Commodity & Service Prices (72); Market & Industry News (60); Foreign Trade (64);

COUNTRY: Taiwan (9TAI);

18/5/27 (Item 2 from file: 474)
DIALOG(R)File 474:New York Times Abs
(c) 2009 The New York Times. All rts. reserv.
00970722 NYT Sequence Number: 088558790225
(Essex County (NJ) Bar Assn Real Estate Commission chmn Arthur S Horn advises new home buyers on negotiating builder's contract. Says

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contract should provide option to terminate in event of construction
  delays and stipulate that builder must obtain owners'
 permission to substitute materials. Suggests that price
  escalation clause be excluded from contract. Horn photo. Table of random
  selection of recent NJ home sales (part I) (M).)
RAND, ELLEN
New York Times, Col. 3, Pg. 6, Sec. 11
Sunday February 25 1979
DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English
RECORD TYPE: Abstract
SPECIAL FEATURES: Table
DESCRIPTORS: BUILDING; CONTRACTS AND OTHER SALES AGREEMENTS;
  FINANCES; HOUSING; PRICES; REAL ESTATE; CONSUMER BEHAVIOR; CONSUMERS AND
 CONSUMERISM; CONSUMERS AND CONSUMPTION; CONSUMER PROTECTION; CONSUMER
  COMPLAINTS
PERSONAL NAMES: RAND, ELLEN; HORN, ARTHUR S (ATTY)
GEOGRAPHIC NAMES: NEW JERSEY
            (Item 3 from file: 474)
 18/5/28
DIALOG(R)File 474:New York Times Abs
(c) 2009 The New York Times. All rts. reserv.
         NYT Sequence Number: 053364770217
(Colombia proposes plan to other Internatl Coffee Agreement members
  to establish maximum and minimum price range for coffee trading.
 Adoption of plan requires support in Internatl Coffee Agreement of
  US, largest importer, and Brazil, largest exporter. Colombia hopes plan
 will elicit cooperation of consuming countries when conditions of
  overproduction return, probably in '78. Coffee producers concede
  that elasticity of production and consumer behavior makes market
  different from that of oil. Colombian and Brazilian coffee officials are
  confident that study, commissioned by Internatl Coffee
 Agreement's governing bd, will dispel charge that
 producers and roasters are withholding stocks to increase
 prices. Colombian official claims that commodities speculators have
  gained control of market, because roasters, whose green coffee
  inventories have been depleted, are now forced to buy at scarcity
 prices. Photo (M).)
ONIS, JUAN DE
New York Times, Col. 1, Pg. 56
Thursday February 17 1977
DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English
RECORD TYPE: Abstract
SPECIAL FEATURES: Photo
COMPANY NAMES: COFFEE AGREEMENT, INTERNATIONAL
DESCRIPTORS: COFFEE; COMMODITY AGREEMENTS; FUTURES TRADING;
  INTERNATIONAL TRADE AND WORLD MARKET; PRICES; PRODUCTION; REFORM
 AND REORGANIZATION (INSTITUTIONAL)
PERSONAL NAMES: ONIS, JUAN DE
GEOGRAPHIC NAMES: BRAZIL; COLOMBIA; UNITED STATES
18/5/30
             (Item 5 from file: 474)
DIALOG(R) File 474: New York Times Abs
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Ourscil for increases in carbon steel plate and plate product prices by \$6 a ton to \$176 a ton; raise price \$12 a ton to \$275 a ton for full alloy plates and products; Alan Wood Steel Co also makes price increase request; Phillips Petroleum increases prices for most purchases of crude oil in 5 states and on Gulf Coast; Northern Indiana Public Service Co will pass on to customers lower cost of natural gas bought from 3 pipeline suppliers who lowered costs by total of \$933,710; asks Indiana Public Service Commission permission to lower rates proportionately)

New York Times, Col. 5, Pg. 35

Saturday August 25 1973

DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English RECORD TYPE: Abstract

COMPANY NAMES: ALAN WOOD STEEL CO; COST OF LIVING COUNCIL; LUKENS STEEL CO; NORTHERN INDIANA PUBLIC SERVICE CO; PHILLIPS PETROLEUM CO; PHOENIX STEEL CORP

DESCRIPTORS: ECONOMIC CONDITIONS AND TRENDS; PIPELINES; PRICES; STEEL AND IRON; WAGE AND PRICE CONTROLS

GEOGRAPHIC NAMES: COLORADO; KANSAS; NEW MEXICO; OKLAHOMA; TEXAS; UNITED STATES (1973 PART 1)

18/5/34 (Item 3 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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903920 ORDER NO: AAD86-00121

STABILIZING THE COCOA MARKET: A QUARTERLY ECONOMETRIC APPLICATION USING OPTIMAL CONTROL THEORY (DEVELOPMENT, POLICY, MODELLING)

Author: BAMBA, MAMADOU

Degree: PH.D. Year: 1985

Corporate Source/Institution: UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN (0090)

Source: VOLUME 46/11-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3439. 252 PAGES

Descriptors: ECONOMICS, AGRICULTURAL

Descriptor Codes: 0503

The increased commodity price instability of the 1970s has led to successive international negotiations on commodity agreements, the cornerstone of which are buffer stocks programs.

This study uses cocoa, a "core" UNCTAD commodity, as a benchmark to assess the potential for commodity buffer stocking. Cocoa agreements, past and present, have met with limited success, primarily due to the lack of participation of the major actors. It is attempted to explain this situation and evaluate the trade offs associated with various policy arrangements and price levels.

A quarterly econometric model of the world cocoa market is constructed and estimated for the sample period 1960-82. A buffer stock rule is developed by applying optimal control theory and target prices identified. Optimal cocoa buffer stock levels are derived along with corresponding welfare impacts on producers and consumers.

The findings of the study are: (1) A quarterly econometric model provides results that are consistent with theoretical expectations, and gives greater insights into short-run market relationships that do annual models. (2) Futures prices and inventory allocation are important factors in the estimation and dynamic simulation of the cocoa market, factors overlooked in most studies. (3) Price elasticities are low for both supply and demand, and habit formation is found to be important in determining consumption. (4) For the historical period considered, equilibrium prices were lower than the 1981 ICCO cocoa target prices but higher than earlier targets. (5) Buffer stock stabilization for cocoa can be achieved, but reducing the resulting large optimal stocks would necessitate a compromise on price targets by both producers and consumers. (6) Producers tend to lose from stabilization because of the high market prices that prevailed during the period under consideration. Some of these losses are offset by producers' gains as processors and consumers of cocoa.

The overall policy recommendation from this study is that producers and consumers should cooperate to establish a broad-based commodity agreement with equilibrium prices used as targets, with provision for producer compensation. Compensation should be directed toward developing processing facilities in producing countries, and complementing other stabilization policies.

18/5/35 (Item 1 from file: 99) DIALOG(R) File 99: Wilson Appl. Sci & Tech Abs (c) 2009 The HW Wilson Co. All rts. reserv. 1764940 H.W. WILSON RECORD NUMBER: BAST97000134 Geneva and Gulf States file antidumping suits New Steel v. 12 (Dec. '96) p. 12-13 DOCUMENT TYPE: Feature Article ISSN: 1074-1690 LANGUAGE: English RECORD STATUS: Corrected or revised record In late October 1996, Gulf States Steel of Gadsden, Alabama, and Geneva Steel of Vineyard, Utah, filed antidumping petitions with the Department of Commerce and the International Trade Commission against imports of cut-to-length plate from Russia, Ukraine, China, and South Africa. The steelmakers charge that dumping margins range from 6.66-33.87 percent for South Africa and 210.61-274.12 percent for Ukraine. According to John Lefler, president of Gulf States Steel, imports from these named countries have been coming into U.S. ports in record quantities. He says that much of this carbon plate is being offered at prices of over \$100 per ton under U.S. market prices but that domestic steel buyers do not benefit from these low prices, as the trading companies that import the material mark up the prices before reselling it locally. Lefler says that Geneva and Gulf States were affected earlier than producers in the U.S. North and East, as much of the imported plate is coming into Geneva's market in the Southwest and Gulf States' market in the Southeast. No other U.S. platemakers joined the petitions, but many were in accordance with the allegations.

DESCRIPTORS: Steel industry--United States--Imports problem; Dumping
 (Commercial policy); Steel plates;

18/5/36 (Item 2 from file: 99)
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs

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1133134 H.W. WILSON RECORD NUMBER: BAST94001679
CO2 system is for food-service PS; German reuse law aids global sales
Leaversuch, Robert D; Culp, Eric
Modern Plastics v. 70 (Nov. '93) p. 82+
DOCUMENT TYPE: Feature Article ISSN: 0026-8275 LANGUAGE: English
RECORD STATUS: New record

ABSTRACT: Recent developments in plastics recycling are detailed. With an impending ban on the use of hydrochlorofluorocarbon-22, a process that uses 100 percent carbon dioxide (CO2) as the blowing agent to fabricate extruded polystyrene foam sheet is gaining market acceptance. The system, which can be retrofitted to extrusion equipment, requires only limited new equipment. Licensees pay an up-front fee and royalties, but this cost is said to be balanced by the lower cost of the CO2 raw material. In another development, national recycling laws may be causing problems for German plastics processors and end-users. However, according to a German Ministry of Environment official, these recycling efforts will lead to export advantages in the long-term. Germany's 21 percent share of the world market for environmental systems is presently growing by 7 percent per year. This commitment to recycling was reflected in the high attendance and innovative equipment on display at the Recycla Europe show in Wiesbaden, Germany.

DESCRIPTORS: Plastics--Blowing; Carbon dioxide--Industrial applications; Recycling--Laws and regulations;

18/5/37 (Item 1 from file: 256)
DIALOG(R)File 256:TecTrends
(c) 2009 Info.Sources Inc. All rights res. All rts. reserv.
00152330 DOCUMENT TYPE: Review

TITLE: IGS: Friend or Foe?

AUTHOR: Zarley, Craig; Garner, Rochelle SOURCE: CRN, v1080 p16(4) Jan 26, 2004

ISSN: 0893-8377

HOMEPAGE: http://www.crn.com

FILE SEGMENT: Article

IBM Global Services (IGS) is working to improve alliances with other vendors. It has signed an agreement with Ingram Micro's VentureTech Network that allows VentureTech to act as an IGS subcontractor. IGS has developed procedures to minimize the kind of channel conflict it has been known for in the past. IGS has made compensation structure for its sales staff neutral with regard to direct sales vs. sales through partners, and to encourage its sales force to work with channel partners. While some companies welcome becoming an IGS partner, others are wary that IGS will still compete with its partners. IGS is twice as big as the next largest competitor in its market, EDS. IGS still has challenges in overcoming system integrators' reluctance to partner with IGS. Solution providers believe that IGS' new approach will help it serve midmarket customers better. Working with IGS has been difficult in the past because of price markups and inadequate compensation to its solutions providers. The work IGS has done to understand solutions providers is improving the situation. IGS still offers IBM products first to its clients. IGS cares most about long-term

relationships with its customers.

COMPANY NAME: IBM Corp (351245)

DESCRIPTORS: Consulting for Design & Programming

REVISION DATE: 20090700

18/5/40 (Item 1 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
(c) 2009 FIZ TECHNIK. All rts. reserv.
01462460 20001101397
By land and by sea
(An Land und auf See)
Pele, CE
Nonwovens Industry, v31, n10, pp42-44, 46, 48, 50, 52, 2000
Document type: journal article Language: English
Record type: Abstract
ISSN: 0163-4429

ABSTRACT:

When the individual sectors of the nonwovens industry are broken out by amount of material consumed rather than sales percentage, the geotextiles market is by far the leader of the pack. With an estimated consumption of more than 300 million square yards in North America alone and an expected annual growth rate in the double digits - the geotextile market is largely made up of needle-punched nonwovens, with spunbond beginning to take a greater market share. The geotextile market is broken down into product segments, such as drainage, erosion control, soil separation/stabilisation, landfill/waste containment and asphalt overlays. Of these markets, soil separation and stabilisation is considered the largest with 35 % of the total market, according to industry estimates. One company that works to teach the benefits of using geotextile materials is Synthetic Industry, Chattanooga. Even the government is starting to see the long-term benefits that geotextile offer. As a result of the strong economic conditions in the US, the government has begun to increase its focus on the long-term conditions of roads, bridges and sewer systems. One example of this trend is the passage of the Transportation Equity Act For The 21st Century, which commits billions of dollars to take proactive positions on US transportation projects. Creating a set of national geotextiles standards is not the only issue the US and European regions have in common. On both sides of the Atlantic, the market for nonwoven geotextiles is extremely competitive as roll goods producers battle for market-share. In the US, additional capacity and increased raw material prices have added up to very low selling prices. Competition is also a key issue for the Indian geotextile market, which is a market that has yet to reach maturity. Only the fittest domestic manufacturers will be able to survive in such a competitive situation. Due to the fact that nonwoven geotextiles producers continue to advance their market-share through new product offerings, end-user education and niche opportunities, the geotextiles market holds obvious growth potential.

DESCRIPTORS: GEOTEXTILES; INDUSTRIAL TEXTILES; MARKET ANALYSIS; ECONOMIC STUDY; ECONOMIC DEVELOPMENT; ROAD CONSTRUCTION; DRAINAGE--LAND; AMPLIFICATION

IDENTIFIERS: Geotextil; wirtschaftliche Entwicklung

B. NPL Files, Full-text

```
File 610: Business Wire 1999-2009/Nov 25
         (c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Nov 25
         (c) 2009 PR Newswire Association Inc
File 634:San Jose Mercury Jun 1985-2009/Nov 24
         (c) 2009 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
      20:Dialog Global Reporter 1997-2009/Nov 25
File
         (c) 2009 Dialog
File
     15:ABI/Inform(R) 1971-2009/Nov 24
         (c) 2009 ProQuest Info&Learning
File 624:McGraw-Hill Publications 1985-2009/Nov 25
         (c) 2009 McGraw-Hill Co. Inc
File
       9:Business & Industry(R) Jul/1994-2009/Nov 24
         (c) 2009 Gale/Cengage
      16:Gale Group PROMT(R) 1990-2009/Oct 30
File
         (c) 2009 Gale/Cengage
File 148: Gale Group Trade & Industry DB 1976-2009/Nov 23
         (c) 2009 Gale/Cengage
File 160: Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275: Gale Group Computer DB(TM) 1983-2009/Oct 26
         (c) 2009 Gale/Cengage
File 621: Gale Group New Prod. Annou. (R) 1985-2009/Oct 16
         (c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Oct 30
         (c) 2009 Gale/Cengage
File 626:Bond Buyer Full Text 1981-2008/Jul 07
         (c) 2008 Bond Buyer
File 268:Banking Info Source 1981-2009/Nov W3
         (c) 2009 ProQuest Info&Learning
File 267: Finance & Banking Newsletters 2008/Sep 29
         (c) 2008 Dialog
File 625: American Banker Publications 1981-2008/Jun 26
         (c) 2008 American Banker
File 674: Computer News Fulltext 1989-2006/Sep W1
         (c) 2006 IDG Communications
File 647:UBM Computer Fulltext 1988-2009/Nov W4
         (c) 2009 UBM, LLC
Set
        Items
                Description
S1
     25537750
                LICENS? OR LICENC? OR AGREEMENT? OR PERMISSION? OR RIGHTS -
             OR AUTHORI?ATION? OR TRANSFER? (5N) (TECHNOLOG? OR TECH)
S2
     14560767
                ROYALTY OR ROYALTIES OR PERCENTAGE? (5N) (EARNINGS OR PROCEE-
             DS OR SALES) OR (USAGE OR USE) (5N) (PAYMENT? OR FEE OR FEES) -
             OR COMMISSION? OR COMPENSATION?
S3
               MATERIAL? (5N) (COST? OR PRICE? OR PRICING OR RATE? OR FEE OR
              FEES OR CHARGE? OR EXPENSE?)
S4
      1549179
                MARKUP? OR MARK() (UP OR UPS) OR PRICE? (3N) INCREASE? OR AMO-
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UNT? (3N) ADDED
S5
      154343 S2(S)S3
S6
        5502
               S5(S)S1(S)S4
S7
     5482612 PATENT? OR IP OR INTELLECTUAL()PROPERTY OR TRADE()SECRET?
S8
     9404124 DESIGNER? OR CREATOR? OR LICENSOR? OR LICENCOR? OR INVENTO-
            R? OR DEVELOPER?
S9
    16560847 MANUFACTUR?R? OR FABRICATOR? OR PRODUCER? OR ASSEMBLER? OR
            BUILDER? OR SUPPLIER? OR LICENSEE?
S10
     8429908
              (SELL? OR SOLD OR OFFER?) (10N) (PRODUCT? OR ARTICLE? OR ITE-
            M? OR OBJECT? OR MERCHANDISE? OR GOODS OR COMMODITY OR COMMOD-
            ITIES OR WARES OR CHIP OR CHIPS OR UNIT OR UNITS)
S11
        1596 S6(S)S10(S)(S8 OR S9)
S12
         884
             S6(S)S8(S)S9(S)S10
S13
       25805 S3(5N)(BASED OR ACCORDING OR DETERMINED)
S14
       1314
             S2(10N)S13
S15
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               S14(S)S1
S16
          34
               S15(S)S4
S17
          38
               S15(2S)S4
S18
      16400 S2(15N)S3
S19
          70 S18(30N)S1(30N)S4
S20
          37 S19(S)(S7:S10)
     414226 S9(10N)S10
S21
              S21(20N)S8
S22
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S23
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              S22(S)S2
S24
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              S23(S)S3
         25
S25
              S23(S)S4
S26
        119
              S17 OR S20 OR S24 OR S25
         16 S26 NOT (PY>2004 OR PD>20040326)
S27
         11 RD (unique items)
S28
28/3,K/1
          (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2009 Business Wire. All rts. reserv.
00521414 20010516136B1491 (USE FORMAT 7 FOR FULLTEXT)
Maxell Sees Blank CD-R Price Increase
Business Wire
Wednesday, May 16, 2001 09:29 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 356
```

TEXT:

Maxell Corporation of America has said that it has been receiving price increases from Taiwanese manufacturers on CD-R blank media of about 30% and is expecting further increases in coming months.

According to Don Patrican, executive vice president of Maxell, the increases have come as a result of higher manufacturing and material costs and more vigorous enforcement of royalty agreements.

```
28/3,K/2 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
```

1028627 NYM116

WILLIAM GREENBERG JR. DESSERTS AND CAFES, INC. Announces 1996 Third Quarter and Nine Months Results

DATE: December 2, 1996 15:51 EST WORD COUNT: 748

... The increased cost

of sales as a percentage of sales is attributable to increases in baking personnel and labor rates, development costs of new baked products and increases in the cost of ingredients and packaging materials. Selling,

general and administrative expenses also increased due to the additional

retail locations, additional management and administrative personnel and increased compensation paid to prior management personnel pursuant to consulting agreements. We are continuing to reduce our selling, general and

administrative expenses through reductions in personnel and salaries of members of senior management. Certain ingredients in our baked products which

increased sharply in price in the previous quarter have returned to more

normal levels in the current quarter."

GREENBERG'S also announced that in the current quarter it has...

28/3, K/4 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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25273523 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Quinton Cardiology Systems, Inc. Acquires Medical Treadmill Line from The Nautilus Group, Inc.

BUSINESS WIRE

October 02, 2002

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 661

... other risks are more fully described under the caption "Risk Factors" included in the Prospectus and other documents, as filed with the Securities and Exchange Commission by Quinton Cardiology Systems, Inc. Quinton undertakes no duty or obligation to update the information provided herein.

28/3,K/6 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.
09589692 (USE FORMAT 7 OR 9 FOR FULLTEXT)
REVIEW OF REGIONAL LEGISLATION
INTERFAX

February 01, 2000

JOURNAL CODE: WIRA LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 2444

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... for retail outlets at 40%. The resolution approves the procedure of forming the prices of such commodities. It says that the leftover medicines and medical goods in retail and wholesale trade for January 1 should be sold at prices set earlier. Altai territory on December 19 introduced provisional measures to regulate the prices of socially significant commodities. An appropriate resolution of the...

... and districts were advised to regulate the prices of commodities from the list by setting ceilings on factory prices and a maximum markup. The maximum supplier markup should not exceed 5%. The price regulation will remain in force until July 1. MISCELLANEOUS The parliament of Buryatiya on January 13 passed a...

28/3,K/7 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.
00213934 83-25495
A Blueprint for Sales Growth
Paradise, David J.
Business Computer Systems v2n4 PP: 104-113 Apr 1983
ISSN: 0745-0745 JRNL CODE: BCS

ABSTRACT: Some companies have discovered that computer-generated sales analyses allow them to spot trends in sales and fluctuations in material costs as they are developing, which results in being able to meet the competition and hold profit margins. With the proper combination of software, businesses can...

...profit margins on an item-by-item basis, to determine which products are earning acceptable profits and which are not. The company then restructures the commission-rate tables on each item to spur salespeople to push this merchandise. Sales analyses can be beneficial to nearly every type of business, regardless of size. Such reports can help the manufacturer control the cost of production, the seller to establish inventory levels, and the distributor to assess the performance of its salesforce. These reports can be generated by a single package or a series of modules...

28/3,K/8 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2009 Gale/Cengage. All rts. reserv.
01469313 Supplier Number: 23758401 (USE FORMAT 7 OR 9 FOR FULLTEXT)
DISTRIBUTION OF MEDICAL PRODUCTS - PHARMACEUTICALS
(The US drug wholesaling industry distributes over \$60 bil of pharmaceuticals, health and beauty care products and other related merchandise; the industry's revenues are estimated at \$72 bil in 1997)
Medical & Healthcare Marketplace Guide, p N/A
January 1997
DOCUMENT TYPE: Journal; Industry Overview (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 3008

TEXT:

...wholesalers: Over the past decade, manufacturers of pharmaceuticals have significantly increased the distribution of their products through wholesalers as the cost and complexity of maintaining inventories and arranging for delivery of pharmaceutical products has risen. Drug wholesalers offer their customers and suppliers more efficient distribution and inventory management plus a wide variety of value-added services. As a result, from 1980 to 1995 for example, the percentage of pharmaceutical sales through wholesale drug distributors increased from approximately 46% to approximately 70%. Order processing, inventory management and product delivery by wholesale drug distributors allow manufacturers to...

...wholesale drug distributors that are targeted to the specific needs of these customers which, in turn, reduce their costs and increase their operating efficiencies. - Pharmaceutical price increases by drug manufacturers: Price increases by pharmaceutical manufacturers will probably continue to equal or exceed the overall Consumer Price Index. These increases will be due, in large part, to the relatively inelastic demand in the face of higher prices charged for patented drugs as manufacturers have attempted...

28/3,K/9 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.
08780440 Supplier Number: 76335051 (USE FORMAT 7 FOR FULLTEXT)
Price increases won't scare off blank CD shoppers, Maxell says.(Brief Article)
Drug Store News, v23, n8, p170
June 25, 2001
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 231

According to Don Patrican, executive vice president of Maxell, the increases have come as a result of higher manufacturing and material costs, along with the vigorous enforcement of royalty agreements. Some of the various royalty agreements between CD-R manufacturers and technology patent holders were still in negotiations by the end of May, Patrican noted, but "once the royalties have been finalized, manufacturers will reflect them in their pricing strategies."

But Patrican does not believe increased CD-R prices represent bad news. According to Patrican, the 60 percent sales increases of CD-R and CD-RW drives worldwide is strong evidence of the overall...

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28/3,K/10 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.
16375671 SUPPLIER NUMBER: 106514686 (USE FORMAT 7 OR 9 FOR FULL TEXT)
U.S. international transactions, first quarter 2003.
Weinberg, Douglas B.; Abaroa, Patricia E.
Survey of Current Business, 83, 7, 49(65)
July, 2003
```

ISSN: 0039-6222 LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 77595 LINE COUNT: 27987

 \dots the first quarter from \$116.1 billion in the fourth. The deficit on goods increased, and the surplus on services decreased.

Goods

The deficit on **goods** increased to \$136.0 billion in the first quarter from \$132.2 billion in the fourth, as imports increased more than exports.

Exports. Goods exports...

...2.4 billion, or 1 percent, to \$173.3 billion in the first quarter, following a decline in the fourth quarter. Real exports and export prices both increased less than 1 percent (table C). (2) In value, the largest increases in exports were to Western Europe and to Canada.

Industrial supplies and materials increased \$2.1 billion, or 5 percent, accounting for most of the increase in total exports. Industrial supplies and materials have increased for four consecutive quarters, largely as a result of rising prices. Chemicals increased \$0.8 billion, largely to Western Europe and Canada. Energy products, mainly fuels and lubricants, increased \$0.6 billion, largely to Latin America, Canada, and...

V. Additional Resources Searched

Financial Times - ProQuest

10.	(inventor? or designer? or developer? or creator? or licensor?) AND (manufacturer? or assembler? or fabricator? or producer?) W/3 ((sell* or sold) w/5 back) AND ENHAI(product? or item? or chip? or microprocessor? or article? or unit?) AND PUB(financial times) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	0 result
9.	(royalty or royalties) AND (cost?) AND (licens* or licens*) AND (markup? or (mark w/1 up?)) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	0 result
8.	(royalty or royalties) AND (cost?) AND (licens* or licens*) AND (chip or chips or microprocessor?) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	18 results
7.	(royalty or royalties) AND (cost?) AND (licens* or licens*) AND (chip or chips or microprocessor?) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	18 results
6.	(royalty or royalties) AND (cost?) AND (licens* or licens*) AND (chip or chips) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	17 results
5.	(royalty or royalties) AND (cost?) AND (licens* or licens*) AND ENHAI(chip or chips) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	4 results
4.	(royalty or royalties) AND (cost?) AND (licens* or licens*) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	126 results
3.	(royalty or royalties) AND (material? w/10 cost?) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	1 result
2.	(royalty or royalties) AND (licens*) AND (markup or (mark w/1 up?)) AND PDN(<3/26/2004) AND PMID(32326) : DatabaseMultiple databases Look for terms in: Citation and document text Publication type: All publication types	0 result
1.	(royalty or royalties) AND (licens*) AND (markup or (mark w/1 up?)) AND PDN(<3/26/2004) : DatabaseMultiple databases	595 results

Look for terms in: Citation and document text Publication type: All publication types

Internet and Personal Computing Abstracts - EbscoHost

#	Query	Limiters/ Expanders	Last Run Via	Results
S5	TX (designer? or inventor? or creator? or developer? or licensor?) and TX (manufacturer? or producer? or fabricator? or assembler?) and TX royalt* and TX (markup? or (mark w1 up?))	Limiters - Date Published from: 19500101-20040331 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Internet and Personal Computing Abstracts	0
S4	TX (designer? or inventor? or creator? or developer? or licensor?) and TX (manufacturer? or producer? or fabricator? or assembler?) and TX ((sell* or sold) w5 back)	Limiters - Date Published from: 19500101-20040331 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Internet and Personal Computing Abstracts	0
83	TX royalt* and TX (markup? or (mark w1 up?)) and TX cost?	Limiters - Date Published from: 19500101-20040331 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Internet and Personal Computing Abstracts	0
25	TX royalt* and TX (licens* or licenc*) and TX cost?	Limiters - Date Published from: 19500101-20040331 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Internet and Personal Computing Abstracts	8
S1	` `	Limiters - Date Published from: 19500101-20040331 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Internet and Personal Computing Abstracts	0

Record: 1

Title: License to kill. **Authors:** Snyder, Bill

Source: PC Week; 5/30/94, Vol. 11 Issue 21, Inside pA/1, 2p, 1 color

Document Type: Article

Subject Terms: COMPUTER software -- Marketing

Abstract:

Reports on the rise of commercial trade in computer software components with *licensed* application codes. Percentage of *royalties* uncollected by the companies involved in the *licensing* deals; Flat-fee basis as alternative for *licensing*; *Costs* of creating one's own technology; Fena's Technology Board of Trade's listings of available technology; Establishing what technology the company needs from the seller.

ISSN: 0740-1604

Accession Number: 9406224289

Persistent link to this record (Permalink):

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Database: Internet and Personal Computing Abstracts